

NOTA IMPORTANTE:

Los precios no incluyen el IVA

Los precios no incluyen el transporte



mobiliario urbano

TARIFA MOBILIARIO URBANO

PRECIOS MOBILIARIO URBANO CITY DESIGN



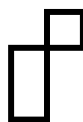
DESIGN FOR ALL

TARIFA DE PRECIOS 2025



DESIGN FOR ALL

IS A PART OF



THE PLACEMAKERS
MAKING SPACES LIVING PLACES

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UPDATES JUNE 2025		
DESCRIPTION	SPECIFICATION	PRICE
1000017 STAD SHELTER three modules in powder coated steel with back and right side wall alveolar polycarbonate and a powder coated bench	x	x
1000018 STAD SHELTER three modules in powder coated steel with back and left side wall glass and a powder coated bench	x	x
50974 CISON CO COLUMN equipped for bicycles in powder coated aluminium	x	

INTRODUCTORY NOTES TO THE PRICE LIST

Price list 2023

Edition: January 2025

All prices included in this price list are recommended as maximum final selling price on the markets of validity.

All prices included in this price list are in EURO currency and EX-WORKS (*City Disegn* Metalco warehouses).

Please note: payments in other currencies have to be authorized and agreed in advanced by City Design Metalco.

Based on material and all product type, some special options and reparation and maintenance options are available upon request and with surcharge.

For the list, please see the tables at page II, III and IV.

For shelters, please see the "IMPORTANT INFO ON SHELTERS, COVERS AND SHADING STRUCTURES" at page V.

Due to packing and transport needs, Metalco products are provided in simple components to assemble, except for those articles which can be delivered already fully assembled, thanks to their shape, weight and size. For the available packaging options, please see the annex "PACKAGING OPTIONS" at page VI.

GLOSSARY: abbreviations, terminology and symbols

PPC	Polyester Powder Coating
ALU	Aluminum
HPC	High Performance Concrete
HPL	High Pressure Laminate
WPC	Wood Polymer Composite
Necessary Complement	Element necessary to complete the product. All elements indicated as "necessary complement" in the price list have to be required in the LPO by the client. ATTENTION: Metalco sales dept. will not include them in the orders automatically.
Optional Sizes	Optional accessory upon request All sizes are expressed in mm
	Flammable material Please verify with your forwarder safety measures for transportation.
	Articles for which, upon request and with surcharge, CATAPHORESIS treatment is available, as additional treatment, on small of the product or accessories of the product (code 1980042)
	Articles for which, upon request and with surcharge, CATAPHORESIS treatment is available, as additional treatment, on the majority of the product/ on full product (code 1980042)

SPECIAL OPTIONS AND REPARATION & MAINTENANCE

POWDER COATED: STEEL - ALUMINUM - STAINLESS STEEL	
SPECIAL OPTIONS (extras to add on price list price)	
Code 1980016 - extra for RAL color not listed in our standard color table (net price)	308 €
Code 1980069 - extra for glossy smooth finish colors	10%
Code 1980068 - extra for matte smooth finish colors	10%
Code 1980062 - extra for anti-graffiti treatment	5%
Code 1980042 - extra for cataphoresis treatment (if on small parts/accessories)	8%
Code 1980042 - extra for cataphoresis treatment (if on full product or major part of it)	15%
Code 1980059 - extra for primer treatment (on shelters and big carpentries)	2%
Code 1980059 - extra for primer treatment (on benches, litter bins, planters, tree grills, fountains, displays and eventual other elements different from shelters)	5%
REPARATION & MAINTENANCE	
Code 9000230 - fast dry retouch spray (net price)	21 € 
Code 9000231 - graffiti cleaner, for items in p.c.c. steel with anti-graffiti treatment (net price)	22 € 

STAINLESS STEEL	
<i>Our standard stainless steel is AISI 304 or 304L. For AISI 316, verification of feasibility and price surcharge is necessary.</i>	
OPTIONAL TREATMENTS (extras to add on price list price)	
Code 1980063 - extra for electropolishing treatment (if not included)	6%

CORTEN STEEL	
SPECIAL OPTIONS (extras to add on price list price)	
Code 1980055 - extra for anti-washout treatment	8%
REPARATION & MAINTENANCE	
Code 9000237 - anti-washout treatment - 1lt can (net price)	37 € 
Code 9000236 - anti-washout treatment - 5lt can (net price)	146 € 

WOOD	
Hardwood is always supplied with impregnation.	
<i>On request it can also be supplied with semi-transparent or raw impregnation, without any extra charge.</i>	
Thermo-treated pine is always supplied unimpregnated. Upon request, it can also be supplied impregnated, both pigmented and semi-transparent, with a surcharge.	
<i>On request and with a surcharge it is possible to supply FSC wood with delivery times that can also increase significantly.</i>	
SPECIAL OPTIONS (extras to add on price list price)	
Cod. 1980073 - extra for impregnation thermo treated pigmented pine	3%
Cod. 1980074 - extra for impregnation semi-transparent thermo-treated pine	3%
Code 1980160 - extra on price list price for certified hardwood with FSC 100% origin	20%
REPARATION & MAINTENANCE	
Code 9000221 - pigmented treatment for hardwood/pine wood - 1lt can (net price)	14 €
Code 9000222 - pigmented treatment for hardwood/pine wood - 5lt can (net price)	68 €
Code 9000223 - pigmented treatment for hardwood/pine wood - 10lt can (net price)	134 €
Code 9000224 - anti-grey cleaner for hardwood/pine wood - 1lt can (net price)	11 € 
Code 9000225 - anti-grey cleaner for hardwood/pine wood - 10lt can (net price)	93 € 

HPC CONCRETE	
SPECIAL OPTIONS (extras to add on price list price)	
Code 1980058 - extra for anti-graffiti treatment on HPC	8%
REPARATION & MAINTENANCE	
Code 8954000 - repair kit for HPC white (net price)	30 € 
Code 8954001 - repair kit for HPC grey (net price)	30 € 
Code 8954002 - repair kit for HPC dark grey (net price)	30 € 

PLANTERS (assembled)	
SPECIAL OPTIONS (extras to add on price list price)	
Code 1980041 - extra for layer of tar treatment	5%
Cod. 1980043 - extra on list price for insulation	8%

SHELTERS	
SPECIAL OPTIONS	
Code 1980075 - certification of structural element materials	

ASSEMBLY	
EXTRA COST FOR ASSEMBLED PRODUCTS (NET PRICE)	
extra cost for steel bench	30 €
extra cost for wooden bench	38 €
extra cost for steel bench with backrest	41 €
extra cost for wooden bench with backrest	49 €
extra cost for WAVE table	49 €
extra cost for tables	41 €
extra cost for displays	52 €

CUSTOMIZATIONS FOR RECYCLING LITTER BINS

Customizations with writings and/or logos, are available **ONLY on SMOOTH POWDER COATING FINISH (both glossy or matte)** or on **ANTIGRAFFITI** (when possible, with a 5% surcharge to add to the price list price). See Special Options and Maintenance page II.

	TYPE	ADVANTAGE	DISADVANTAGE
1	screen printing/ pad printing	long lasting, resistant to vandalism	fix costs
2	adhesive application	low cost, small quantities	limited resistance

All the prices of the below scheme are **NET**.

Cod. C99000S				Cod. C99000A	
ITEM	SCREEN PRINTING/PAD PRINTING			STICKERS APPLICATION	
	FIX COSTS printing plant	monochromatic PRINT (each)		FIX COSTS	monochromatic STICKER (each)
DIVISION	242	7	max 50x540	0	12
DUO H=600 / 850	242	7	max 50x700	0	12
DUO H=1300	292	9	max 50x1200	0	14
FIORE	not available	not available	for lid	0	4
FIORE	not available	not available	for liter bin	0	10
MIANE - fusto	242	7		0	12
GENOVA	242	7	max 50x540	0	12



**BENCHES
AND
TABLES**

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
*** SUPPLIED ALREADY ASSEMBLED					
	000100015	BOJON TA CHAIR in powder coated steel	850x679 H= 946	27	718
	000100016	BOJON TS CHAISE LONGUE in powder coated steel	1620x500 H= 750	32	824
	000100017	BOJON TD DOUBLE ARMCHAIR double in powder coated steel	1620x1000 H= 750	54	1.356
	0072624	BOJON AW CHAIR in powder coated steel and hard wood	880x600 H=985	28	1.236
	0072634	BOJON ATW CHAIR in powder coated steel and thermo- treated pine	880x600 H=985	22	1.181
	0072644	BOJON SW CHAISE LONGUE in powder coated steel and hard wood	1635x600 H=780	40	1.700
	0072654	BOJON STW CHAISE LONGUE in powder coated steel and thermo- treated pine	1635x600 H=780	30	1.614
	0072664	BOJON DW DOUBLE ARMCHAIR in powder coated steel and hard wood	1635x1100 H=780	60	2.275
	0072674	BOJON DTW DOUBLE ARMCHAIR in powder coated steel and thermo- treated pine	1635x1100 H=780	43	2.129
OPTIONAL 	000100018	BOJON T SMALL TABLE in powder coated steel (adaptable to all variants)			94
*** SUPPLIED IN KIT TO BE ASSEMBLED					
	052011	CAMILLA - PM BENCH without backrest in powder coated steel	1560x450 H=420	19	556
	052021	CAMILLA - PMB BENCH without backrest in powder coated steel with armrests	1560x450 H=420	21	648
	052031	CAMILLA - PW BENCH without backrest in powder coated steel and hard wood	1560x450 H=420	21	997
	052041	CAMILLA - PWB BENCH without backrest in powder coated steel and hard wood with armrests	1560x450 H=420	23	1.089
	002011	CAMILLA - SM BENCH with backrest in powder coated steel	1560x570 H=780	30	804
	002021	CAMILLA - SMB BENCH with backrest in powder coated steel with armrests	1560x570 H=780	32	896
	002031	CAMILLA - SW BENCH with backrest in powder coated steel and hard wood	1560x570 H=780	34	1.218
	002041	CAMILLA - SWB BENCH with backrest in powder coated steel and hard wood with armrests	1560x570 H=780	36	1.309
	201430	CAMILLA - TA W TABLE in powder coated steel and hard wood	1560x815 H=730	60	1.379
	492145	CAMILLA - TA M TABLE in powder coated steel	1560x815 H=730	54	1.241
	201320	CAMILLA - GW2 BENCH TABLE with two benches in powder coated steel and hard wood without armrests	2146x1560 H=780	136	2.896
	201330	CAMILLA - GM2 BENCH TABLE with two benches in powder coated steel without armrests	2146x1560 H=780	124	2.607
	201350	CAMILLA - GW BENCH TABLE with 1 bench in powder coated steel and hard wood without armrests	1073x1560 H=780	68	1.523
	201340	CAMILLA - GM BENCH TABLE with 1 bench in powder coated steel without armrests	1073x1560 H=780	62	1372

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
*** SUPPLIED IN KIT TO BE ASSEMBLED					
	0072684	CASTEO - WB 700 CHAIR in powder coated steel and hard wood with armrests	700x625 H=801	25	883
	000100057	CASTEO - WS 700 CHAIR in powder coated steel and hard wood	700x625 H=801	21	833
	0072704	CASTEO - TWB 700 CHAIR in powder coated steel and thermo- treated pine with armrests	700x625 H=801	20	869
	000100058	CASTEO - TWS 700 CHAIR in powder coated steel and thermo- treated pine	700x625 H=801	16	818
	0072694	CASTEO - MB 700 CHAIR in powder coated steel with armrests	700x625 H=801	28	758
	000100056	CASTEO - MS 700 CHAIR in powder coated steel	700x625 H=801	24	708
	000100055	CASTEO - WPC B 700 CHAIR in powder coated steel and WPC with armrests	700x625 H=801	26	884
	000100059	CASTEO - WPC S 700 CHAIR in powder coated steel and WPC	700x625 H=801	22	833
	0072354	CASTEO - WB 1800 BENCH with backrest in powder coated steel and hard wood with armrests	1800x625 H=801	46	1.089
	000100062	CASTEO - WS 1800 BENCH with backrest in powder coated steel and hard wood	1800x625 H=801	42	1.039
	0072714	CASTEO - TWB 1800 BENCH with backrest in powder coated steel and thermo- treated pine with armrests	1800x625 H=801	40	1.052
	000100063	CASTEO - TWS 1800 BENCH with backrest in powder coated steel and thermo- treated pine	1800x625 H=801	36	1.002
	0072364	CASTEO - MB 1800 BENCH with backrest in powder coated steel with armrests	1800x625 H=801	53	985
	000100061	CASTEO - MS 1800 BENCH with backrest in powder coated steel	1800x625 H=801	49	935
	000100060	CASTEO - WPCB 1800 BENCH with backrest in powder coated steel and WPC with armrests	1800x625 H=801	50	1.090
	000100064	CASTEO - WPCS 1800 BENCH with backrest in powder coated steel and WPC	1800x625 H=801	46	1.039
	0072334	CASTEO W - P BENCH without backrest in powder coated steel and hard wood	1800x625 H=435	35	869
	0072724	CASTEO TW - P BENCH without backrest in powder coated steel and thermo- treated pine	1800x625 H=435	30	818
	0072344	CASTEO M - P BENCH without backrest in powder coated steel	1800x625 H=435	43	707
	000100065	CASTEO WPC - P BENCH without backrest in powder coated steel and WPC	1800x625 H=435	45	869
	000100073	CASTEO BABY BENCH with backrest in powder coated steel and WPC with armrests	1000x468 H=560/300	21	926
	000100077	CASTEO BABY - P BENCH without backrest in powder coated steel and WPC	1000x468 H=300	16	741
	000100078	CASTEO BABY - TA TABLE in powder coated steel and WPC	1000x511 H=500	25	1.116

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	0072754	CASTEO SENIOR - W BENCH with backrest in powder coated steel and hard wood with armrests	1800x660 H=896	47	1.250
	0072764	CASTEO SENIOR - TW BENCH with backrest in powder coated steel and thermo- treated pine with armrests	1800x660 H=896	36	1.213
	000100067	CASTEO SENIOR - M BENCH with backrest in powder coated steel with armrests	1800x660 H=896	58	1.125
	000100070	CASTEO SENIOR - WPC BENCH with backrest in powder coated steel and WPC with armrests	1800x660 H=896	55	1.250
	0050744	CASTEO TA - W TABLE in powder coated steel and hard wood	1800x718 H=750	50	1.395
	0050754	CASTEO TA - TW TABLE in powder coated steel and thermo- treated pine	1800x718 H=750	40	1.317
	0050764	CASTEO TA - M TABLE in powder coated steel	1800x718 H=750	53	1.099
	000100066	CASTEO TA - WPC TABLE in powder coated steel and WPC	1800x718 H=750	60	1.395
	000100081	CASTEO BREAK - W BENCH TABLE in powder coated steel and hard wood	1800x809 H=435/750	60	1.465
	000100080	CASTEO BREAK - TW BENCH TABLE in powder coated steel and thermo- treated pine	1800x809 H=435/750	42	1.392
	000100079	CASTEO BREAK - M BENCH TABLE in powder coated steel	1800x809 H=435/750	60	1.319
	000100082	CASTEO BREAK - WPC BENCH TABLE in powder coated steel and WPC	1800x809 H=435/750	65	1.465
	000100083	CASTEO I - W ISCHIATIC SEAT in powder coated steel and hard wood	1800x400 H=864	34	574
	000100084	CASTEO I - TW ISCHIATIC SEAT in powder coated steel and thermo- treated pine	1800x400 H=864	32	545
*** SUPPLIED ALREADY ASSEMBLED					
	000100002	CUBIK P SINGLE SEAT without backrest in powder coated steel	421x420 H=421	16	375
	000100003	CUBIK S SINGLE SEAT with backrest in powder coated steel	421x546 H=686	18	468
	000100004	CUBIK TW SINGLE SEAT without backrest in powder coated steel and thermo- treated pine	421x420 H=421	16	456
	000100005	CUBIK W SINGLE SEAT without backrest in powder coated steel and hard wood	421x420 H=421	18	480
	000100006	CUBIK H SINGLE SEAT without backrest in powder coated steel and HPL	421x420 H=421	15	446
	003000001	CUBIK F PLANTER in powder coated steel	421x420 H=421	21	507
	000100007	CUBIK T SMALL TABLE in powder coated steel and HPL	600x600 H=750	19	807

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
*** SUPPLIED ALREADY ASSEMBLED					
	053100	FLOW - P BENCH without backrest in powder coated steel and hard wood	2000x710 H=430	88	1.930
	053110	FLOW - D DOPPIA BENCH without backrest in powder coated steel and hard wood	2000x1160 H=430	105	2.593
	003110	FLOW - S BENCH with backrest in powder coated steel and hard wood	2000x830 H=905	105	2.624
	003100	FLOW - A BENCH with backrest in powder coated steel and hard wood	2000x1160 H=1300	151	3.927
	003120	FLOW - C CHAISE LONGUE in powder coated steel and hard wood	800x1890 H=1060	115	3.489
*** SUPPLIED ALREADY ASSEMBLED					
	0072234	FOLA WP BENCH without backrest in powder coated steel and hard wood	1750x474 H=440	65	1.581
	0072244	FOLA TWP BENCH without backrest in powder coated steel and thermo- treated pine	1750x474 H=440	51	1.472
	0072274	FOLA S BACKREST in powder coated steel and hard wood	L=1474	13	333
	0072284	FOLA S BACKREST in powder coated steel and thermo- treated pine	L=1474	10	294
	0072294	FOLA S + 2B BACKREST in powder coated steel and hard wood with armrests in powder coated steel	L=1474	16	438
	0072304	FOLA S + 2B BACKREST in powder coated steel and thermo- treated pine with armrests in powder coated steel	L=1474	13	399
OPTIONAL					
	0072314	FOLA B ARMREST in powder coated steel		3	52
	0072324	FOLA T SMALL TABLE in powder coated steel		5	99
	0072374	FOLA XL - P BENCH without backrest in powder coated steel and hard wood	2200x564 H=440	85	1.901
	0072384	FOLA XL - P BENCH without backrest in powder coated steel and thermo- treated pine	2200x564 H=440	68	1.752
	0072584	FOLA XL - S BACKREST in powder coated steel and hard wood	L=1924	16	406
	0072594	FOLA XL - S BACKREST in powder coated steel and thermo- treated pine	L=1924	12	361
	0072604	FOLA XL - S + 3B BACKREST in powder coated steel and hard wood with armrests in powder coated steel	L=1924	18	514
	0072614	FOLA XL - S + 3B BACKREST in powder coated steel and thermo- treated pine with armrests in powder coated steel	L=1924	15	468
OPTIONAL					
	0072394	FOLA XL - B ARMREST in powder coated steel		3	53
	0072324	FOLA XL - T SMALL TABLE in powder coated steel		5	99

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
*** SUPPLIED IN KIT TO BE ASSEMBLED					
	0072804	LENA P - M BENCH without backrest in powder coated steel	1760x490 H=430	57	767
	000100049	LENA P - WPC BENCH without backrest in powder coated steel and WPC	1760x490 H=430	56	1.173
	0072814	LENA P - W BENCH without backrest in powder coated steel and hard wood	1760x490 H=430	61	1.172
	0072824	LENA P - TW BENCH without backrest in powder coated steel and thermo- treated pine	1760x490 H=430	51	1.057
	0072854	LENA - M BENCH with backrest in powder coated steel with armrests in powder coated steel	1774x495 H=740	79	1.149
	000100050	LENA - WPC BENCH with backrest in powder coated steel and WPC with armrests in powder coated steel	1774x495 H=740	78	1.517
	0072864	LENA - W BENCH with backrest in powder coated steel and hard wood with armrests in powder coated steel	1774x495 H=740	83	1.516
	0072874	LENA - TW BENCH with backrest in powder coated steel and thermo- treated pine with armrests in powder coated steel	1774x495 H=740	72	1.402
	0072904	LENA - S CURVED BENCH without backrest in powder coated steel	1573x675 H=430	50	1.535
	000100051	LENA TA- M TABLE in powder coated steel	2000x750 H=750	124	2.034
	000100052	LENA TA - WPC TABLE in powder coated steel and WPC	2000x750 H=750	124	2.261
	0050844	LENA TA - W TABLE in powder coated steel and hard wood	2000x750 H=750	130	2.260
	0050854	LENA TA - TW TABLE in powder coated steel and thermo- treated pine	2000x750 H=750	115	2.097
	000100054	LENA P - M 1500 BENCH without backrest in powder coated steel	1500x490 H=430	45	721
	000100053	LENA P - WPC 1500 BENCH without backrest in powder coated steel and WPC	1500x490 H=430	50	1.126
	0072934	LENA P - W 1500 BENCH without backrest in powder coated steel and hard wood	1500x490 H=430	55	1.126
	0072944	LENA P - TW 1500 BENCH without backrest in powder coated steel and thermo- treated pine	1500x490 H=430	45	1.026
*** SUPPLIED IN KIT TO BE ASSEMBLED					
	000100008	MALY P BENCH without backrest in powder coated steel and HPC	1800x457 H=433	135	656
	000100009	MALY BENCH with backrest in powder coated steel and HPC	1800x457 H=776	162	931
*** SUPPLIED ALREADY ASSEMBLED					
	800020	MONET BENCH with backrest in powder coated aluminium	1410x640 H=800	35	1.430

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
*** SUPPLIED IN KIT TO BE ASSEMBLED					
	0072434	NOALE - WP BENCH without backrest in powder coated steel and hard wood	1750x457 H=435	27	504
	0072444	NOALE - TWP BENCH without backrest in powder coated steel and thermo- treated pine	1750x457 H=435	18	453
	0072454	NOALE - MP BENCH without backrest in powder coated steel	1750x457 H=435	24	532
	0072464	NOALE - WDP BENCH without backrest in powder coated steel and hard wood	1750x530 H=435	33	569
	0072474	NOALE - TWDP BENCH without backrest in powder coated steel and thermo- treated pine	1750x530 H=435	20	512
	0072484	NOALE - MDP BENCH without backrest in powder coated steel	1750x530 H=435	30	580
	0072404	NOALE - WS BENCH with backrest in powder coated steel and hard wood	1750x576 H=808	41	776
	0072414	NOALE - TWS BENCH with backrest in powder coated steel and thermo- treated pine	1750x576 H=808	29	699
	0072424	NOALE - MS BENCH with backrest in powder coated steel	1750x576 H=808	33	762
	0072494	NOALE - WB BENCH with backrest in powder coated steel and hard wood with armrests in powder coated steel	1750x576 H=808	44	860
	0072504	NOALE - TWB BENCH with backrest in powder coated steel and thermo- treated pine with armrests in powder coated steel	1750x576 H=808	32	785
	0072514	NOALE - MB BENCH with backrest in powder coated steel with armrests in powder coated steel	1750x576 H=808	36	848
	0050884	NOALE TA - W TABLE in powder coated steel and hard wood	1750x812 H=725	56	967
	0050894	NOALE TA - TW TABLE in powder coated steel and thermo- treated pine	1750x812 H=725	45	870
	0050904	NOALE TA - M TABLE in powder coated steel	1750x812 H=725	46	975
	0072524	NOALE - WB DOPPIA BENCH with backrest in powder coated steel and hard wood with armrests in powder coated steel	1750x1100 H=812	95	1.959
	0072534	NOALE - TWB DOPPIA BENCH with backrest in powder coated steel and thermo- treated pine with armrests in powder coated steel	1750x1100 H=812	73	1.774
	0072544	NOALE - WS DOPPIA BENCH with backrest in powder coated steel and hard wood	1750x1100 H=812	92	1.827
	0072554	NOALE - TWS DOPPIA BENCH with backrest in powder coated steel and thermo- treated pine	1750x1100 H=812	70	1.645
OPTIONAL	6011304	NOALE EXTRA CHARGE FOR seat divider in stainless steel (only for NOALE- WP bench)			68
	6011314	NOALE EXTRA CHARGE FOR seat divider in stainless steel (only for NOALE- WDP bench)			82

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
*** SUPPLIED ALREADY ASSEMBLED					
	000100010	OBLIQUE BENCH with backrest in powder coated steel	1975x815 H=775	39	986
	000100011	OBLIQUE P BENCH without backrest in powder coated steel	1975x562 H=435	23	728
	000100012	OBLIQUE S CHAIR with backrest in powder coated steel	775x815 H=775	23	557
	000100013	OBLIQUE SP CHAIR without backrest in powder coated steel	775x562 H=435	14	375
OPTIONAL	000100014	OBLIQUE ARMREST in powder coated steel	L=40 H=155	1	100
*** SUPPLIED ALREADY ASSEMBLED					
	0050914	WAVE - W TABLE pic- nic in powder coated steel and hard wood	2200x1300 H=750	175	3.908
	0050924	WAVE - TW TABLE pic- nic in powder coated steel and thermo- treated pine	2200x1300 H=750	150	3.516
*** SUPPLIED ALREADY ASSEMBLED					
	000100019	ZOID - S BENCH TABLE one seater in powder coated steel and HPL	500x835 H=750	8	522
	000100020	ZOID - A BENCH TABLE two seaters on one side in powder coated steel and HPL	975x836 H=750	17	967
	000100021	ZOID - C BENCH TABLE two front seats in powder coated steel and HPL	975x1170 H=750	17	967
	000100022	ZOID - O BENCH TABLE two seaters on the head in powder coated steel and HPL	1645x500 H=750	17	967
	000100023	ZOID - R BENCH TABLE four seaters in powder coated steel and HPL	1670x1670 H=740	29	1.762
	000100024	ZOID - PN TABLE pic- nic in powder coated steel and HPL	1950x1755 H=740	72	3.190



**LITTER BINS
ASHTRAY
BIN COVER**

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	000200008	BOBO LITTER BIN in powder coated steel for collecting dog waste (bags not included) 20 lt	345x250 H=503	9	292
	0024944	BOBO POLE in powder coated steel for ingrounding	D=60 H=958 (+170)	2	40
	0024934	BOBO POLE in powder coated steel with base plate	D=60 H=958	2	57
	101600N	CIMA LITTER BIN in powder coated steel with ashtray and bag holder ring 75 lt	410x406 H=850	38	988
	101610N	CIMA LITTER BIN in powder coated steel with sandbox and garbage bag 75 lt	410x406 H=850	38	1.057
	101601N	CIMA LITTER BIN in powder coated steel with bag holder ring 75 lt	410x406 H=850	38	884
	101630N	CIMA SEMICIRCOLARE LITTER BIN in powder coated steel with bag holder ring 45 lt	405x230 H=850	27	933
	0025952	CARROARMATO LITTER BIN in galvanized steel with inner liner 75 lt	470x503 H=950	46	781
	0025954	CARROARMATO LITTER BIN in powder coated steel with inner liner 75 lt	470x503 H=950	46	827
	000200015	CARROARMATO - CP LITTER BIN in galvanized steel with inner liner and lid 75 lt	525x525 H=1075	51	887
	000200014	CARROARMATO - CP LITTER BIN in powder coated steel with inner liner and lid 75 lt	525x525 H=1075	51	933
	0025962	CARROARMATO - REC LITTER BIN in galvanized steel with three inner liner for separate collection 3x25 lt	470x503 H=950	53	965
	0025964	CARROARMATO - REC LITTER BIN in powder coated steel with three inner liner for separate collection 3x25 lt	470x503 H=950	53	1.011
	000200013	CARROARMATO - CP REC LITTER BIN in galvanized steel with three inner liner for separate collection and lid 3x25 lt	525x525 H=1075	58	1.071
	000200007	CARROARMATO - CP REC LITTER BIN in powder coated steel with three inner liner for separate collection and lid 3x25 lt	525x525 H=1075	58	1.117
OPTIONAL	099000A	UPON REQUEST sticker customization (included for models REC and CP-REC)			
	000200009	CLEAN 150 BIN COVER in powder coated steel with sliding door with lock	1450x1000 H=1495	130	2.560
	000200010	CLEAN 300 BIN COVER in powder coated steel with sliding door with lock	2900x1000 H=1495	200	4.692
	000200011	CLEAN 150 - WPC BIN COVER in powder coated steel with sliding WPC door with lock	1450x1000 H=1495	160	3.205
	000200012	CLEAN 300 - WPC BIN COVER in powder coated steel with sliding WPC door with lock	2900x1000 H=1495	260	5.356
	492070	COLLIO LITTER BIN in powder coated steel with inner liner 70 lt	410x410 H=830	46	919
	820030	COLLIO LITTER BIN in corten steel with inner liner 70 lt	410x410 H=830	46	921
	492014	COLLIO LITTER BIN in powder coated steel with inner liner and ashtray 70 lt	410x410 H=830	46	1.034
	820031	COLLIO LITTER BIN in corten steel with inner liner and ashtray 70 lt	410x410 H=830	46	1.037

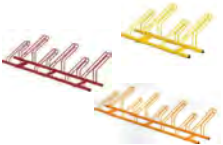
IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
    	100106	COROLLA LITTER BIN in powder coated steel with inner liner 90 lt	D=600 H=900	20	455
	100116	COROLLA LITTER BIN in powder coated steel with inner liner and lid 90 lt	D=600 H=900	27	616
	100126	COROLLA LITTER BIN in powder coated steel with inner liner, lid and ashtray 90 lt	D=600 H=1020	27	661
	110017	COROLLA LITTER BIN in powder coated steel with inner liner and sandbox 90 lt	D=600 H=1020	29	716
	100156	COROLLA LITTER BIN in powder coated steel with inner liner 45 lt	600x315 H=900	13	391
	100170	COROLLINO LITTER BIN in powder coated steel with inner liner 45 lt	D=428 H=660	13	409
	OPTIONAL 100176	EXTRA CHARGE FOR CLS base			68
   	000200001	DAISY - C LITTER BIN with lid and support in powder coated steel with bag holder ring with base plate 35 lt + 20 lt + 35 lt + 20 lt	300x386 H=1165	10	319
	000200002	DAISY - C LITTER BIN with lid and support in powder coated steel with bag holder ring for ingrounding 35 lt + 20 lt + 35 lt + 20 lt	300x386 H=1165	10	319
	000200003	DAISY LITTER BIN with support in powder coated steel with bag holder ring with base plate 35 lt + 20 lt + 35 lt + 20 lt	300x386 H=945	8	217
	000200004	DAISY LITTER BIN with support in powder coated steel with bag holder ring for ingrounding 35 lt + 20 lt + 35 lt + 20 lt	300x386 H=945	8	217
	CCES00011ASA	DAISY C LITTER BIN double with lid and support in powder coated steel with bag holder ring with base plate 70 lt	310x630 H=1165	16,5	608
	CCES00012ASA	DAISY C LITTER BIN double with support and lid in powder coated steel with bag holder ring for ingrounding 70 lt	310x630 H=1166	16,5	608
	CCES00013ASA	DAISY LITTER BIN double with support in powder coated steel with bag holder ring with base plate 70 lt	300x620 H=945	16,5	403
	CCES00014ASA	DAISY LITTER BIN double with support in powder coated steel with bag holder ring for ingrounding 70 lt	300x620 H=945	16,5	403
    	0025804	DIVISION LITTER BIN in powder coated steel with bag holder ring 60 lt	328x328 H=938	37	910
	0025844	DIVISION LITTER BIN in powder coated expanded sheet with bag holder ring 60 lt	328x328 H=938	37	1.185
	0025824	DIVISION LITTER BIN in powder coated steel with bag holder ring 100 lt	508x328 H=938	49	1.158
	0025864	DIVISION LITTER BIN in powder coated expanded sheet with bag holder ring 100 lt	508x328 H=938	49	1.509
	0025814	DIVISION LITTER BIN in powder coated steel with ashtray and bag holder ring 60 lt	328x328 H=938	37	988
	0025854	DIVISION LITTER BIN in powder coated expanded sheet with ashtray and bag holder ring 60 lt	328x328 H=938	37	1.264
	0025834	DIVISION LITTER BIN in powder coated steel with ashtray and bag holder ring 100 lt	508x328 H=938	49	1.237
	0025874	DIVISION LITTER BIN in powder coated expanded sheet with ashtray and bag holder ring 100 lt	508x328 H=938	49	1.587
OPTIONAL	099000A	EXTRA CHARGE FOR for customization (see page IV)			
	6021610	EXTRA CHARGE FOR with inner liner 60 lt			137
	6021620	EXTRA CHARGE FOR with inner liner 100 lt			157

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
   	0025974	GECKO LITTER BIN in powder coated steel with bag holder ring for separate collection (predefined configuration) with concrete base 4x40 lt	583x583 H=992	70	1.182
	0025970	GECKO LITTER BIN in powder coated steel with bag holder ring for separate collection (customized configuration) with concrete base 4x40 lt	583x583 H=992	70	1.182
	0025984	GECKO LITTER BIN in powder coated steel with bag holder ring for separate collection and ashtray (predefined configuration) with concrete base 4x40 lt	583x583 H=992	70	1.293
	0025980	GECKO LITTER BIN in powder coated steel with bag holder ring for separate collection and ashtray (customized configuration) with concrete base 4x40 lt	583x583 H=992	70	1.293
OPTIONAL	099000A	UPON REQUEST sticker customization (included)			
	000200005	GENOVA LITTER BIN in powder coated steel 130 lt	488x330 H=984	21	355
	099000A	UPON REQUEST for customization (see page IV)			
     	CCES00004ASA	GIRAFFE SPOT LITTER BIN single-sided in powder coated decorated steel with bag holder ring 130 lt	D=546 H=1020	80	1.299
	CCES00005ASA	GIRAFFE SPOT LITTER BIN single-sided in powder coated decorated steel with bag holder ring and ashtray 130 lt	D=546 H=1020	80	1.411
	CCES00006ASA	GIRAFFE SPOT REC LITTER BIN double- sided in powder coated decorated steel with bag holder ring (sticker customization included)2x65 lt	D=546 H=1020	80	1.477
	CCES00003ASA	GIRAFFE SPOT REC LITTER BIN double-sided in powder coated decorated steel with bag holder ring and ashtray (sticker customization included)2x65 lt	D=546 H=1020	80	1.587
	CCES00010ASA	GIRAFFE LITTER BIN single-sided in powder coated steel with bag holder ring 130 lt	D=546 H=1020	97	1.109
	CCES00009ASA	GIRAFFE LITTER BIN single-sided in powder coated steel with bag holder ring and ashtray 130 lt	D=546 H=1020	97	1.221
	CCES00007ASA	GIRAFFE REC LITTER BIN double- sided in powder coated steel with bag holder ring (sticker customization included)2x65 lt	D=546 H=1020	97	1.287
	CCES00008ASA	GIRAFFE REC LITTER BIN double- sided in powder coated steel with bag holder ring and ashtray (sticker customization included)2x65 lt	D=546 H=1020	97	1.399
 	101200	FIORE LITTER BIN in powder coated steel with bag holder ring 35 lt + 20 lt + 35 lt + 20 lt	420x220 H=650	19	450
	101210	FIORE LITTER BIN in powder coated steel with bag holder ring 20 lt	246x220 H=650	17	298
	110013N	FIORE LITTER BIN in powder coated steel with bag holder and support with base plate 35 lt + 20 lt + 35 lt + 20 lt	636x555 H=1060	42	1.751
	110035	FIORE LITTER BIN in powder coated steel with bag holder and support for ingrounding 35 lt + 20 lt + 35 lt + 20 lt	636x555 H=1060	42	1.729
	101291N	FIORE SUPPORT in powder coated steel with base plate	160x100 H=1020	4	252
	101290	FIORE SUPPORT in powder coated steel for ingrounding	160x100 H=1030	3	229
OPTIONAL	099000A	UPON REQUEST for customization (see page IV)			

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	0026004	MIANE LITTER BIN in powder coated steel with bag holder ring 80 lt	D=409 H=787	19	528
	0026014	MIANE LITTER BIN in powder coated steel with ashtray and bag holder ring 80 lt	D=409 H=787	19	579
	0026024	MIANE LITTER BIN in powder coated steel with bag holder ring 120 lt	D=459 H=887	23	625
	0026034	MIANE LITTER BIN in powder coated steel with ashtray and bag holder ring 120 lt	D=459 H=887	23	666
	0026044	MIANE WOOD LITTER BIN in powder coated steel and hard wood with bag holder ring 55 lt	D=409 H=787	30	988
	0026054	MIANE WOOD LITTER BIN in powder coated steel and hard wood with ashtray and bag holder ring 55 lt	D=409 H=787	30	1.039
	0026064	MIANE DOG LITTER BIN with support and bag distributor in powder coated steel with base plate 60 lt	D=409 H=917	25	725
	0026074	MIANE DOG LITTER BIN with support and bag distributor in powder coated steel for ingrounding 60 lt	D=409 H=917	25	666
	0026084	MIANE DOG LITTER BIN with support and bag distributor in powder coated steel for existing pole 60 lt	D=409 H=503	22	597
	OPTIONAL 099000A	UPON REQUEST for customization (see page IV)			
	000200006	MILANO LITTER BIN triple in powder coated steel with three inner liner for separate collection 3x60 lt	1115x365 H=761	30	836
	OPTIONAL 099000A	UPON REQUEST sticker customisation (included)			
	D01B00A	BAMBOO ASHTRAY stainless steel with base plate	D90/180 H=895	6	459
	D01B20A	BAMBOO ASHTRAY in powder coated stainless steel with base plate	D90/180 H=895	6	506
	D00A01A	BAMBOO ASHTRAY stainless steel for wall fixing	D=94 H=300	2	147
	D00A11A	BAMBOO ASHTRAY in powder coated stainless steel for wall fixing	D=94 H=300	2	170
	D00A00A	BAMBOO ASHTRAY stainless steel for wall fixing	D=94 H=500	3	183
	D00A10A	BAMBOO ASHTRAY in powder coated stainless steel for wall fixing	D=94 H=500	3	216
	D02A00A	M2 ASHTRAY stainless steel	145x157 H=190	2	197
	D02A10A	M2 ASHTRAY in powder coated stainless steel	145x157 H=190	2	216
	0026094	SPLIT ASHTRAY in powder coated steel with base plate	200x104 H=1000	7	482



**CYCLE RACKS
BICYCLE REPAIR
STATION**

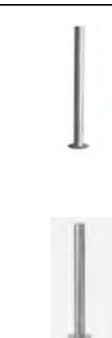
IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	000300007	BOLOGNA 2 BIKE RACK in powder coated steel two seats	1000x697 H=815	17	369
	000300006	BOLOGNA 3 BIKE RACK in powder coated steel three seats	1900x697 H=815	27	502
	000300005	BOLOGNA 4 BIKE RACK in powder coated steel four seats	2800x697 H=815	37	636
	000300003	FERRARA 4 BIKE RACK in powder coated steel four seats	1489x703 H=530	15	441
	000300002	FERRARA 6 BIKE RACK in powder coated steel six seats	2213x703 H=530	21	616
	000300001	FERRARA 8 BIKE RACK in powder coated steel eight seats	2964x703 H=530	28	743
	0031404	FOXHOUND BIKE RACK single in powder coated steel with powder coated steel plate with base plate	H=942	13	326
	0031400	FOXHOUND BIKE RACK single in powder coated steel with stainless steel plate with base plate	H=942	13	344
	0031494	FOXHOUND BIKE RACK single in powder coated steel with powder coated steel plate for ingrounding	H=942	13	326
	0031490	FOXHOUND BIKE RACK single in powder coated steel with stainless steel plate for ingrounding	H=942	13	344
	0031414	GREYHOUND BIKE RACK single in powder coated steel with base plate	H=1000	16	307
	0031415	GREYHOUND BIKE RACK single in corten steel with base plate	H=1000	16	306
	0031410	GREYHOUND BIKE RACK single stainless steel with base plate	H=1000	16	400
	0031504	GREYHOUND BIKE RACK single in powder coated steel for ingrounding	H=1000	16	294
	0031505	GREYHOUND BIKE RACK single in corten steel for ingrounding	H=1000	16	291
	0031500	GREYHOUND BIKE RACK single stainless steel for ingrounding	H=1000	16	382
	0031444	OPEN BIKE RACK in powder coated steel and aluminum	L=1380 H=782	14	482
	0031454	OPEN BIKE RACK in powder coated steel and aluminum with lighting	L=1380 H=782	14	804

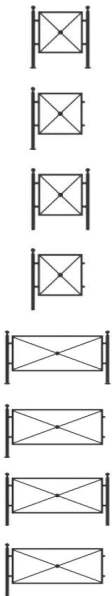
IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	150222	RICCIO 5 BIKE RACK in galvanized steel five seats	1505x515 H290	25	319
	150212	RICCIO 5 BIKE RACK in powder coated in galvanized steel five seats	1505x515 H290	25	372
	150262	RICCIO 7 BIKE RACK in galvanized steel seven seats	2010x515 H290	30	439
	150260	RICCIO 7 BIKE RACK in powder coated in galvanized steel seven seats	2010x515 H290	30	519
	150282	RICCIO 9 BIKE RACK in galvanized steel nine seats	2460x515xH290	34	562
	150280	RICCIO 9 BIKE RACK in powder coated in galvanized steel nine seats	2460x515xH290	34	680
	150232	RICCIO 5 - CLS BIKE RACK in galvanized steel with CLS supports five seats	1705x545 H290	50	535
	150230	RICCIO 5 - CLS BIKE RACK in powder coated in galvanized steel with CLS supports five seats	1705x545 H290	50	601
	150242	RICCIO 7 - CLS BIKE RACK in galvanized steel with CLS supports seven seats	2290x545 H290	70	658
	150240	RICCIO 7 - CLS BIKE RACK in powder coated in galvanized steel with CLS supports seven seats	2290x545 H290	70	749
	150252	RICCIO 9 - CLS BIKE RACK in galvanized steel with CLS supports nine seats	2655x545 H290	90	780
	150250	RICCIO 9 - CLS BIKE RACK in powder coated in galvanized steel with CLS supports nine seats	2655x545 H290	90	910
	150270	RICCIO C - CLS BIKE RACK in powder coated in galvanized steel with CLS supports	1200x545 H427	50	542
	0031464	STRICH BIKE RACK single- sided in powder coated steel four seats	2180x482 H=1256	54	975
	0031474	STRICH BIKE RACK double- sided in powder coated steel four + four seats	2180x883 H=1256	70	1.724
	0031484	STRICH SUPPORT in powder coated steel (two pieces for base module, one piece for composition module) with base plate	H=1256		165
	000300004	VERTICAL BIKE RACK in powder coated steel six seats	1868x1094 H=1709	45	1.268

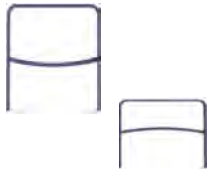
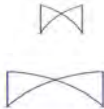


**BOLLARDS
BARRIERS**

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	0212874	BITTA BOLLARD in powder coated in steel tube terminal in powder coated aluminium with base plate	D=76/150 H=1096	5	152
	0212884	BITTA BOLLARD in powder coated in steel tube in powder coated aluminium for ingrounding	D=76 H=1096	5	114
	0213224	KAISER BOLLARD in powder coated in steel tube with base plate	D=102/160 H=1000	8	167
	0213234	KAISER BOLLARD in powder coated in steel tube for ingrounding	D=102 H=1000	8	156
	0213244	KAISER BOLLARD in powder coated in steel tube with base plate	D=152/220 H=1000	12	276
	0213254	KAISER BOLLARD in powder coated in steel tube for ingrounding	D=152 H=1000	12	234
	0213264	KAISER BOLLARD in powder coated in steel tube with base plate	D=219/320 H=600	11	322
	0213274	KAISER BOLLARD in powder coated in steel tube for ingrounding	D=219 H=600	11	285
	0212854	KARL BOLLARD in powder coated in steel tube terminal in powder coated aluminium with base plate	D=77/150 H=1148	5	142
	0212864	KARL BOLLARD in powder coated in steel tube terminal in powder coated aluminium for ingrounding	D=77 H=1148	5	105
 	0212904	PALETTE C BOLLARD in powder coated in steel tube with base plate	D=80/150 H=1000	5	105
	0212914	PALETTE C BOLLARD in powder coated in steel tube for ingrounding	D=80 H=1000	5	73
	002000006	PALETTE C BOLLARD in powder coated in steel tube removable	D=80/150 H=1000	5	311
	0212924	PALETTE C BOLLARD in powder coated in steel tube with base plate	D=102/180 H=1100	6	119
	0212934	PALETTE C BOLLARD in powder coated in steel tube for ingrounding	D=102 H=1100	6	86
	002000007	PALETTE C BOLLARD in powder coated in steel tube removable	D=102/180 H=1100	6	337
	0212944	PALETTE P BOLLARD in powder coated in steel tube with base plate	D=80/150 H=970	5	105
	0212954	PALETTE P BOLLARD in powder coated in steel tube for ingrounding	D=80 H=970	5	73
	0213284	PALETTE P BOLLARD in powder coated in steel tube removable	D=80/150 H=970	5	311
	002000008	PALETTE P BOLLARD in powder coated in steel tube with base plate	D=102/180 H=970	5	119
	002000009	PALETTE P BOLLARD in powder coated in steel tube for ingrounding	D=102 H=970	5	86
	002000010	PALETTE P BOLLARD in powder coated in steel tube removable	D=102/180 H=970	5	337
	0212964	PALETTE S BOLLARD in powder coated in steel tube with base plate	D=80/150 H=993	5	105
	0212974	PALETTE S BOLLARD in powder coated in steel tube for ingrounding	D=80 H=993	5	73
	002000011	PALETTE S BOLLARD in powder coated in steel tube removable	D=80/150 H=993	5	311
	0212984	PALETTE S BOLLARD in powder coated in steel tube with base plate	D=102/180 H=1010	6	119
	0212994	PALETTE S BOLLARD in powder coated in steel tube for ingrounding	D=102 H=1010	6	86
	002000012	PALETTE S BOLLARD in powder coated in steel tube removable	D=102/180 H=1010	6	337
OPTIONAL	002000031	EXTRA CHARGE FOR eyebolt pair			28

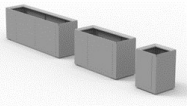
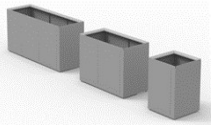
IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	260220	STILUS BOLLARD in powder coated in steel tube sphere in powder coated aluminium for ingrounding D=76 mm H=1120 mm	D76 H1130	5	122
	260260	STILUS BOLLARD in powder coated in steel tube sphere in powder coated aluminium for ingrounding for unilateral chain D=76 mm H=1120 mm	D76 H1130	5	135
	260270	STILUS BOLLARD in powder coated in steel tube sphere in powder coated aluminium for ingrounding for bilateral chain D=76 mm H=1120 mm	D76 H1130	5	148
	260221	STILUS BOLLARD in powder coated in steel tube sphere in powder coated aluminium with base plate D=76 mm H=1120 mm	D76/200 H1130	5	139
	260261	STILUS BOLLARD in powder coated in steel tube sphere in powder coated aluminium with base plate for unilateral chain D=76 mm H=1120 mm	D76/200 H1130	5	153
	260271	STILUS BOLLARD in powder coated in steel tube sphere in powder coated aluminium with base plate for bilateral chain D=76 mm H=1120 mm	D76/200 H1130	5	166
	260223	STILUS BOLLARD in powder coated in steel tube sphere in powder coated aluminium with base plate for ingrounding D=76 mm H=1120 mm	D76/200 H1130	5	148
	260263	STILUS BOLLARD in powder coated in steel tube sphere in powder coated aluminium with base plate for ingrounding for unilateral chain D=76 mm H=1120 mm	D76/200 H1130	5	161
	260273	STILUS BOLLARD in powder coated in steel tube sphere in powder coated aluminium with base plate for ingrounding for bilateral chain D=76 mm H=1120 mm	D76/200 H1130	5	174
	260222	STILUS BOLLARD in powder coated in steel tube sphere in powder coated aluminium removable D=76 mm H=1120 mm	D76 H1130	7	284
	260262	STILUS BOLLARD in powder coated in steel tube sphere in powder coated aluminium removable for unilateral chain D=76 mm H=1120 mm	D76 H1130	7	296
	260272	STILUS BOLLARD in powder coated in steel tube sphere in powder coated aluminium removable for bilateral chain D=76 mm H=1120 mm	D76 H1130	7	309
OPTIONAL	0211352	EXTRA CHARGE FOR chain with round rings Ø 23 mm, line 6 mm galvanized (€/ml)			23
	0211354	EXTRA CHARGE FOR chain with round rings Ø 23 mm, line 6 mm galvanized and powder coated (€/ml)			27
	6210590	EXTRA CHARGE FOR reflective sticker colour WHITE			2
	6210580	EXTRA CHARGE FOR reflective sticker colour RED			2
	260445	EXTRA CHARGE FOR snap hook in galvanized steel			5
	2604428520S	EXTRA CHARGE FOR snap hook in galvanized steel			3
	261000	TOMMY BOLLARD in stainless steel tube D= 60mm with rounded top for ingrounding H=1000 mm	D=60 H=1000	4	170
	261010	TOMMY BOLLARD in stainless steel tube D= 60mm with rounded top with base plate D=200 mm H=1000 mm	D=60/200 H=1000	4	211
	261100	TOMMY BOLLARD in stainless steel tube D= 90mm with rounded top for ingrounding H=1000 mm	D=90 H=1000	4	248
	261110	TOMMY BOLLARD in stainless steel tube D= 90mm with rounded top with base plate D=200 mm H=1000 mm	D=90/200 H=1000	4	298

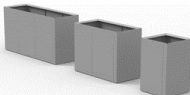
IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	0220654	DECORO PANEL in powder coated steel perforated sheet (default design)	1412x150 H=980	36	398
	0220664	DECORO PANEL in powder coated steel with single-sided click lock aluminum notice board in aluminium	1412x150 H=980	36	797
	0220674	DECORO SUPPORT in powder coated steel with base plate	H=980		75
	0220684	DECORO PANEL in powder coated steel perforated sheet (default design)	1412x150 H=1440	48	597
	0220694	DECORO PANEL in powder coated steel with single-sided click lock aluminum notice board in aluminium	1412x150 H=1440	48	996
	0220704	DECORO SUPPORT in powder coated steel with base plate	H=1440		84
	231415	EPOCA 1000 BARRIER in powder coated steel with spheres in powder coated aluminium base module with base plate	L=1090 H=1120	28	508
	231416	EPOCA 1000 BARRIER in powder coated steel with spheres in powder coated aluminium composition module with base plate	L=1090 H=1120	27	373
	231411	EPOCA 1000 BARRIER in powder coated steel with spheres in powder coated aluminium base module for ingrounding	L=1090 H=1120	28	444
	231412	EPOCA 1000 BARRIER in powder coated steel with spheres in powder coated aluminium composition module for ingrounding	L=1090 H=1120	27	348
	230415	EPOCA 2000 BARRIER in powder coated steel with spheres in powder coated aluminium base module with base plate	L=2090 H=1120	34	552
	230416	EPOCA 2000 BARRIER in powder coated steel with spheres in powder coated aluminium composition module with base plate	L=2090 H=1120	33	418
	230411	EPOCA 2000 BARRIER in powder coated steel with spheres in powder coated aluminium base module for ingrounding	L=2090 H=1120	34	488
	230412	EPOCA 2000 BARRIER in powder coated steel with spheres in powder coated aluminium composition module for ingrounding	L=2090 H=1120	33	394
	002000019	GRAF BARRIER stainless steel with base plate one module	1800x102 H=1000	32	1.240
	002000020	GRAF BARRIER stainless steel for ingrounding one module	1800x102 H=1000	32	1.213
	002000021	GRAF BARRIER in corten steel with base plate one module	1800x102 H=1000	32	868
	002000022	GRAF BARRIER in corten steel for ingrounding one module	1800x102 H=1000	32	849
	002000023	GRAF BARRIER stainless steel with base plate two modules	3600x102 H=1000	56	2.165
	002000024	GRAF BARRIER stainless steel for ingrounding two modules	3600x102 H=1000	56	2.131
	002000025	GRAF BARRIER in corten steel with base plate two modules	3600x102 H=1000	56	1.515
	002000026	GRAF BARRIER in corten steel for ingrounding two modules	3600x102 H=1000	56	1.491
	002000027	GRAF BARRIER stainless steel with base plate three modules	5400x102 H=1000	80	3.089
	002000028	GRAF BARRIER stainless steel for ingrounding three modules	5400x102 H=1000	80	3.020
	002000029	GRAF BARRIER in corten steel with base plate three modules	5400x102 H=1000	80	2.162
	002000030	GRAF BARRIER in corten steel for ingrounding three modules	5400x102 H=1000	80	2.113
	002000005	KNOT BARRIER in powder coated steel for ingrounding	L=1040 H=1070+150	8	171
	002000018	KNOT BARRIER in powder coated steel with base plate	L=1040 H=1070	8	201

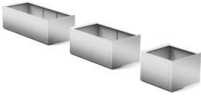
IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	230121	ONDA BARRIER in powder coated steel (low parabola) with base plate	L=1000 H=915	8	211
	230120	ONDA BARRIER in powder coated steel (low parabola) for ingrounding	L=1000 H=915+150	7	174
	230111	ONDA BARRIER in powder coated steel (high parabola) with base plate	L=1000 H=915	8	211
	230110	ONDA BARRIER in powder coated steel (high parabola) for ingrounding	L=1000 H=915+150	7	174
	250067	PAPILLON BARRIER rectangular tube in powder coated steel for ingrounding	L=1000 H=1040+200	12	257
	250094	PAPILLON BARRIER rectangular tube in powder coated steel with base plate	L=1000 H=1040	12	303
	230510	PAPILLON BARRIER rectangular tube in powder coated steel for ingrounding	L=2000 H=1040+200	16	316
	230520	PAPILLON BARRIER rectangular tube in powder coated steel with base plate	L=2000 H=1040	16	362
	002000001	TORII - MB BARRIER in powder coated steel base module with base plate	1150x120 H=1000	9	292
	002000002	TORII - MB BARRIER in powder coated steel base module for ingrounding	1150x120 H=1000+200	9	247
	002000003	TORII - MC BARRIER in powder coated steel composition module with base plate	1500x120 H=1000	11	319
	002000004	TORII - MC BARRIER in powder coated steel composition module for ingrounding	1500x120 H=1000+200	11	271



**PLANTERS
FOUNTAINS
TREE GRILLS**

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	0301564	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	480x480 H=620	30 kg 130 lt	504
	0301574	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	1160x480 H=620	57 kg 317 lt	758
	0301584	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	1840x480 H=620	84 kg 503 lt	1.174
	0301594	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	480x480 H=620	30 kg 130 lt	606
	0301604	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	1160x480 H=620	57 kg 317 lt	906
	0301614	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	1840x480 H=620	84 kg 503 lt	1.339
	0301565	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	480x480 H=620	30 kg 130 lt	529
	0301575	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	1160x480 H=620	57 kg 317 lt	796
	0301585	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	1840x480 H=620	84 kg 503 lt	1.232
	0301595	DUO PLANTER in corten steel with galvanized steel bottom assembled	480x480 H=620	30 kg 130 lt	637
	0301605	DUO PLANTER in corten steel with galvanized steel bottom assembled	1160x480 H=620	57 kg 317 lt	951
	0301615	DUO PLANTER in corten steel with galvanized steel bottom assembled	1840x480 H=620	84 kg 503 lt	1.406
	0301560	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	480x480 H=620	30 kg 130 lt	1.008
	0301570	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	1160x480 H=620	57 kg 317 lt	1.516
	0301580	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	1840x480 H=620	84 kg 503 lt	2.348
	0301590	DUO PLANTER stainless steel with galvanized steel bottom assembled	480x480 H=620	30 kg 130 lt	1.213
	0301600	DUO PLANTER stainless steel with galvanized steel bottom assembled	1160x480 H=620	57 kg 317 lt	1.812
	0301610	DUO PLANTER stainless steel with galvanized steel bottom assembled	1840x480 H=620	84 kg 503 lt	2.679
OPTIONAL	0990000	UPON REQUEST for customization (see page IV)			
	0301624	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	700x700 H=850	57 kg 392 lt	890
	0301634	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	1380x700 H=850	112 kg 772 lt	1.426
	0301644	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	2060x700 H=850	163 kg 1030 lt	1.993
	0301654	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	700x700 H=850	57 kg 392 lt	1.008
	0301664	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	1380x700 H=850	112 kg 772 lt	1.574
	0301674	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	2060x700 H=850	163 kg 1030 lt	2.141

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	0301625	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	700x700 H=850	57 kg 392 lt	935
	0301635	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	1380x700 H=850	112 kg 772 lt	1.498
	0301645	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	2060x700 H=850	163 kg 1030 lt	2.093
	0301655	DUO PLANTER in corten steel with galvanized steel bottom assembled	700x700 H=850	57 kg 392 lt	1.059
	0301665	DUO PLANTER in corten steel with galvanized steel bottom assembled	1380x700 H=850	112 kg 772 lt	1.653
	0301675	DUO PLANTER in corten steel with galvanized steel bottom assembled	2060x700 H=850	163 kg 1030 lt	2.248
	0301620	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	700x700 H=850	57 kg 392 lt	1.781
	0301630	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	1380x700 H=850	112 kg 772 lt	2.853
	0301640	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	2060x700 H=850	163 kg 1030 lt	3.987
	0301650	DUO PLANTER stainless steel with galvanized steel bottom assembled	700x700 H=850	57 kg 392 lt	2.018
	0301660	DUO PLANTER stainless steel with galvanized steel bottom assembled	1380x700 H=850	112 kg 772 lt	3.149
	0301670	DUO PLANTER stainless steel with galvanized steel bottom assembled	2060x700 H=850	163 kg 1030 lt	4.281
OPTIONAL	0990000	UPON REQUEST for customization (see page IV)			
	0301684	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	700x700 H=1300	77 kg 612 lt	1.371
	0301694	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	1380x700 H=1300	142 kg 1207 lt	2.191
	0301704	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	2060x700 H=1300	205 kg 1802 lt	3.049
	0301714	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	700x700 H=1300	77 kg 612 lt	1.497
	0301724	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	1380x700 H=1300	142 kg 1207 lt	2.365
	0301734	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	2060x700 H=1300	205 kg 1802 lt	3.295
	0301685	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	700x700 H=1300	77 kg 612 lt	1.440
	0301695	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	1380x700 H=1300	142 kg 1207 lt	2.300
	0301705	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	2060x700 H=1300	205 kg 1802 lt	3.202
	0301715	DUO PLANTER in corten steel with galvanized steel bottom assembled	700x700 H=1300	77 kg 612 lt	1.572
	0301725	DUO PLANTER in corten steel with galvanized steel bottom assembled	1380x700 H=1300	142 kg 1207 lt	2.483
	0301735	DUO PLANTER in corten steel with galvanized steel bottom assembled	2060x700 H=1300	205 kg 1802 lt	3.459

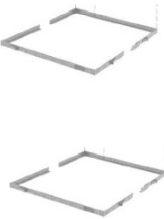
IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	0301680	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	700x700 H=1300	77 kg 612 lt	2.742
	0301690	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	1380x700 H=1300	142 kg 1207 lt	4.382
	0301700	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	2060x700 H=1300	205 kg 1802 lt	6.100
	0301710	DUO PLANTER stainless steel with galvanized steel bottom assembled	700x700 H=1300	77 kg 612 lt	2.994
	0301720	DUO PLANTER stainless steel with galvanized steel bottom assembled	1380x700 H=1300	142 kg 1207 lt	4.729
	0301730	DUO PLANTER stainless steel with galvanized steel bottom assembled	2060x700 H=1300	205 kg 1802 lt	6.589
OPTIONAL	0990000	UPON REQUEST for customization (see page IV)			
	0301744	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	950x950 H=620	68 kg 514 lt	1.111
	0301754	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	1630x950 H=620	95 kg 960 lt	1.671
	0301764	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	2310x950 H=620	137 kg 1360 lt	2.345
	0301774	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	950x950 H=620	68 kg 514 lt	1.206
	0301784	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	1630x950 H=620	95 kg 960 lt	1.734
	0301794	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	2310x950 H=620	137 kg 1360 lt	2.490
	0301745	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	950x950 H=620	68 kg 514 lt	1.166
	0301755	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	1630x950 H=620	95 kg 960 lt	1.754
	0301765	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	2310x950 H=620	137 kg 1360 lt	2.462
	0301775	DUO PLANTER in corten steel with galvanized steel bottom assembled	950x950 H=620	68 kg 514 lt	1.266
	0301785	DUO PLANTER in corten steel with galvanized steel bottom assembled	1630x950 H=620	95 kg 960 lt	1.820
	0301795	DUO PLANTER in corten steel with galvanized steel bottom assembled	2310x950 H=620	137 kg 1360 lt	2.615
	0301740	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	950x950 H=620	68 kg 514 lt	2.222
	0301750	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	1630x950 H=620	95 kg 960 lt	3.341
	0301760	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	2310x950 H=620	137 kg 1360 lt	4.690
	0301770	DUO PLANTER stainless steel with galvanized steel bottom assembled	950x950 H=620	68 kg 514 lt	2.411
	0301780	DUO PLANTER stainless steel with galvanized steel bottom assembled	1630x950 H=620	95 kg 960 lt	3.467
	0301790	DUO PLANTER stainless steel with galvanized steel bottom assembled	2310x950 H=620	137 kg 1360 lt	4.980
OPTIONAL	0990000	UPON REQUEST for customization (see page IV)			

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	0301804	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	950x950 H=850	82 kg 722 lt	1.307
	0301814	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	1630x950 H=850	121 kg 1238 lt	1.962
	0301824	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	2310x950 H=850	164 kg 1755 lt	2.758
	0301834	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	950x950 H=850	82 kg 722 lt	1.418
	0301844	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	1630x950 H=850	121 kg 1238 lt	2.041
	0301854	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	2310x950 H=850	164 kg 1755 lt	2.916
	0301805	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	950x950 H=850	82 kg 722 lt	1.374
	0301815	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	1630x950 H=850	121 kg 1238 lt	2.060
	0301825	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	2310x950 H=850	164 kg 1755 lt	2.896
	0301835	DUO PLANTER in corten steel with galvanized steel bottom assembled	950x950 H=850	82 kg 722 lt	1.490
	0301845	DUO PLANTER in corten steel with galvanized steel bottom assembled	1630x950 H=850	121 kg 1238 lt	2.143
	0301855	DUO PLANTER in corten steel with galvanized steel bottom assembled	2310x950 H=850	164 kg 1755 lt	3.062
	0301800	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	950x950 H=850	82 kg 722 lt	2.616
	0301810	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	1630x950 H=850	121 kg 1238 lt	3.924
	0301820	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	2310x950 H=850	164 kg 1755 lt	5.517
	0301830	DUO PLANTER stainless steel with galvanized steel bottom assembled	950x950 H=850	82 kg 722 lt	2.837
	0301840	DUO PLANTER stainless steel with galvanized steel bottom assembled	1630x950 H=850	121 kg 1238 lt	4.082
	0301850	DUO PLANTER stainless steel with galvanized steel bottom assembled	2310x950 H=850	164 kg 1755 lt	5.832
OPTIONAL	0990000	UPON REQUEST for customization (see page IV)			
	0301864	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	950x950 H=1300	85 kg 1128 lt	1.907
	0301874	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	1630x950 H=1300	136 kg 1935 lt	2.821
	0301884	DUO PLANTER in powder coated steel with galvanized steel bottom to be assembled	2310x950 H=1300	178 kg 2743 lt	3.775
	0301894	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	950x950 H=1300	85 kg 1128 lt	2.073
	0301904	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	1630x950 H=1300	136 kg 1935 lt	3.002
	0301914	DUO PLANTER in powder coated steel with galvanized steel bottom assembled	2310x950 H=1300	178 kg 2743 lt	3.972

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	0301865	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	950x950 H=1300	85 kg 1128 lt	2.002
	0301875	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	1630x950 H=1300	136 kg 1935 lt	2.962
	0301885	DUO PLANTER in corten steel with galvanized steel bottom to be assembled	2310x950 H=1300	178 kg 2743 lt	3.964
	0301895	DUO PLANTER in corten steel with galvanized steel bottom assembled	950x950 H=1300	85 kg 1128 lt	2.176
	0301905	DUO PLANTER in corten steel with galvanized steel bottom assembled	1630x950 H=1300	136 kg 1935 lt	3.153
	0301915	DUO PLANTER in corten steel with galvanized steel bottom assembled	2310x950 H=1300	178 kg 2743 lt	4.171
	0301860	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	950x950 H=1300	85 kg 1128 lt	3.814
	0301870	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	1630x950 H=1300	136 kg 1935 lt	5.643
	0301880	DUO PLANTER stainless steel with galvanized steel bottom to be assembled	2310x950 H=1300	178 kg 2743 lt	7.550
	0301890	DUO PLANTER stainless steel with galvanized steel bottom assembled	950x950 H=1300	85 kg 1128 lt	4.145
	0301900	DUO PLANTER stainless steel with galvanized steel bottom assembled	1630x950 H=1300	136 kg 1935 lt	6.005
	0301910	DUO PLANTER stainless steel with galvanized steel bottom assembled	2310x950 H=1300	178 kg 2743 lt	7.944
OPTIONAL	0990000	UPON REQUEST for customization (see page IV)			

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
 	003000025	DUO C - 450 PLANTER in powder coated steel with galvanized steel bottom to be assembled	D=450 H=460mm	11 kg 65 lt	324
	003000011	DUO C - 750 PLANTER in powder coated steel with galvanized steel bottom to be assembled	D=750 H=710mm	35 kg 291 lt	542
	003000002	DUO C - 450 PLANTER in powder coated steel with galvanized steel bottom assembled	D=450 H=460mm	11 kg 65 lt	354
	003000003	DUO C - 750 PLANTER in powder coated steel with galvanized steel bottom assembled	D=750 H=710mm	35 kg 291 lt	593
 	003000012	DUO C - 450 PLANTER in corten steel with galvanized steel bottom to be assembled	D=450 H=460mm	11 kg 65 lt	340
	003000013	DUO C - 750 PLANTER in corten steel with galvanized steel bottom to be assembled	D=750 H=710mm	35 kg 291 lt	570
	003000014	DUO C - 450 PLANTER in corten steel with galvanized steel bottom assembled	D=450 H=460mm	11 kg 65 lt	371
	003000015	DUO C - 750 PLANTER in corten steel with galvanized steel bottom assembled	D=750 H=710mm	35 kg 291 lt	623
 	003000016	DUO C - 450 PLANTER stainless steel with galvanized steel bottom to be assembled	D=450 H=460mm	11 kg 65 lt	647
	003000017	DUO C - 750 PLANTER stainless steel with galvanized steel bottom to be assembled	D=750 H=710mm	35 kg 291 lt	1.085
	003000018	DUO C - 450 PLANTER stainless steel with galvanized steel bottom assembled	D=450 H=460mm	11 kg 65 lt	708
	003000019	DUO C - 750 PLANTER stainless steel with galvanized steel bottom assembled	D=750 H=710mm	35 kg 291 lt	1.186
	003000022	DUO E PLANTER in powder coated steel with galvanized steel bottom to be assembled	950x550 H=710	36 kg 270 lt	604
	003000023	DUO E PLANTER in corten steel with galvanized steel bottom to be assembled	950x550 H=710	36 kg 270 lt	635
	003000024	DUO E PLANTER stainless steel with galvanized steel bottom to be assembled	950x550 H=710	36 kg 270 lt	1.210
	003000004	DUO E PLANTER in powder coated steel with galvanized steel bottom assembled	950x550 H=710	36 kg 270 lt	661
	003000020	DUO E PLANTER in corten steel with galvanized steel bottom assembled	950x550 H=710	36 kg 270 lt	694
	003000021	DUO E PLANTER stainless steel with galvanized steel bottom assembled	950x550 H=710	36 kg 270 lt	1.323
	003000021	DUO E PLANTER stainless steel with galvanized steel bottom assembled	950x550 H=710	36 kg 270 lt	1.323
OPTIONAL	0990000	UPON REQUEST for customization (see page IV)			

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	0310204	FONTIS FOUNTAIN in powder coated steel with push-cock and (front and back) side panels in powder coated steel	296x890 H=990	35 kg	1.049
	0310205	FONTIS FOUNTAIN in powder coated steel with push-cock and (front and back) side panels in corten steel	296x890 H=990	35 kg	1.097
	0310200	FONTIS FOUNTAIN in powder coated steel with push-cock and (front and back) side panels in stainless steel	296x890 H=990	35 kg	1.311
	0310214	FONTIS DOG FOUNTAIN in powder coated steel with double push-cock and (front and back) side panels in powder coated steel and stainless steel bowl	296x890 H=990	40 kg	1.417
	0310215	FONTIS DOG FOUNTAIN in powder coated steel with double push-cock and (front and back) side panels in corten steel and stainless steel bowl	296x890 H=990	40 kg	1.448
	0310210	FONTIS DOG FOUNTAIN in powder coated steel with double push-cock and (front and back) side panels in stainless steel and stainless steel bowl	296x890 H=990	40 kg	1.680
 OPTIONAL	000400001	FONTIS H FOUNTAIN in powder coated steel with double push-cock and (front and back) side panels in powder coated steel	296x1150 H=990	38 kg	1.406
	000400002	FONTIS H FOUNTAIN in powder coated steel with double push-cock and (front and back) side panels in corten steel	296x1150 H=990	38 kg	1.476
	000400003	FONTIS H FOUNTAIN in powder coated steel with double push-cock and (front and back) side panels in stainless steel	296x1150 H=990	38 kg	1.757
	0990000	UPON REQUEST Upon request is possible laser-cut customisation of side panels			

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	003000005	ARABIS TREE GRILL in powder coated steel 990X990 mm	990x990 foro D=500	38 kg	708
	003000006	ARABIS TREE GRILL in powder coated steel 1190x1190 mm	1190x1190 foro D=500	50 kg	989
	003000007	ARABIS TREE GRILL in powder coated steel 1440x1440 mm	1440x1440 foro D=800	66 kg	1.452
	003000008	DRYAS TREE GRILL in powder coated steel 990X990 mm	990x990 foro D=500	40 kg	708
	003000009	DRYAS TREE GRILL in powder coated steel 1190x1190 mm	1190x1190 foro D=500	58 kg	989
	003000010	DRYAS TREE GRILL in powder coated steel 1440x1440 mm	1440x1440 foro D=800	72 kg	1.452
	0201634	EL PASO TREE GRILL in powder coated steel D=990 mm hole 500x500	D=990 foro 500x500	25 kg	657
	0201644	EL PASO TREE GRILL in powder coated steel D=1190 mm hole 500x500	D=1190 foro 500x500	40 kg	887
	0201654	EL PASO TREE GRILL in powder coated steel D=1440 mm hole 500x500	D=1440 foro 700x700	52 kg	1.103
 	0201584	LA PAZ TREE GRILL in powder coated steel 990X990 mm hole 500x500	990x990 foro 500x500	30 kg	670
	0201594	LA PAZ TREE GRILL in powder coated steel 1190x1190 mm hole 500x500	1190x1190 foro 500x500	47 kg	917
	0201604	LA PAZ TREE GRILL in powder coated steel 1440x1440 mm hole 750x750	1440x1440 foro 750x750	60 kg	1.121
	0201614	LA PAZ TREE GRILL in powder coated steel with holes for lighting D=180 (spotlights excluded) 1490x990	990x1490	41 kg	840
	0201624	LA PAZ TREE GRILL in powder coated steel with holes for lighting D=180 (spotlights excluded) 1790x1190	1190x1790	63 kg	1.300
	0201554	RADICI TREE GRILL in powder coated steel 990X990 mm hole 500x500	990x990 foro D=500	28 kg	707
	0201564	RADICI TREE GRILL in powder coated steel 1190x1190 mm hole 500x500	1190x1190 foro D=500	40 kg	984
	0201574	RADICI TREE GRILL in powder coated steel 1440x1440 mm hole D=800	1440x1440 foro D=800	50 kg	1.443
*** Necessary complement unless a suitable pre-existing frame exists					
	0201702	EXTRA CHARGE FOR frame in galvanized steel 990X990 mm			134
	0201712	EXTRA CHARGE FOR frame in galvanized steel 1190x1190 mm			173
	0201722	EXTRA CHARGE FOR frame in galvanized steel 1440x1440 mm			179
	0201732	EXTRA CHARGE FOR frame in galvanized steel D= 990 mm			137
	0201742	EXTRA CHARGE FOR frame in galvanized steel D= 1190 mm			211
	0201752	EXTRA CHARGE FOR frame in galvanized steel D= 1440 mm			224
	0201762	EXTRA CHARGE FOR frame in galvanized steel 1500x1000 mm			207
	0201772	EXTRA CHARGE FOR frame in galvanized steel 1800x1200 mm			260



SHOREDITCH HIGH STREET



DISPLAY BOARD

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	0552054	AFFIX DISPLAY double- sided in powder coated steel with front and back side panels in powder coated steel and fixed compact polycarbonate sheets	900x200 H=2006	135 kg	2.775
	0552055	AFFIX DISPLAY double- sided in powder coated steel with front and back side panels in corten steel and fixed compact polycarbonate sheets	900x200 H=2006	135 kg	3.070
	0552050	AFFIX DISPLAY double- sided in powder coated steel with front and back side panels in stainless steel and fixed compact polycarbonate sheets	900x200 H=2006	135 kg	5.092
	0552064	AFFIX DISPLAY double- sided in powder coated steel with front and back side panels in powder coated steel and glass openable door	900x200 H=2006	135 kg	4.330
	0552065	AFFIX DISPLAY double- sided in powder coated steel with front and back side panels in corten steel and glass openable door	900x200 H=2006	135 kg	4.640
	0552060	AFFIX DISPLAY double- sided in powder coated steel with front and back side panels in stainless steel and glass openable door	900x200 H=2006	135 kg	6.681
OPTIONAL	0990000	UPON REQUEST Upon request is possible laser-cut customisation of side panels			
*** SUPPLIED IN KIT TO BE ASSEMBLED					
	0552074	ARCADE DISPLAY double- sided in powder coated steel with base plate to be assembled	865x200 H=2150	50 kg	1.080
*** SUPPLIED IN KIT TO BE ASSEMBLED					
	0552094	NEVIS DISPLAY double- sided in powder coated steel and aluminum with base plate	1180x200 H=2175	65 kg	1.517
	0552104	NEVIS DISPLAY double- sided in powder coated steel and aluminum for ingrounding	1180x200 H=2175	65 kg	1.384
*** SUPPLIED IN KIT TO BE ASSEMBLED					
	290080N	SIRYA DISPLAY single- sided in powder coated steel and aluminum and glass openable door to be assembled	1112x180 H=2200	53 kg	2.147
	290070N	SIRYA DISPLAY double- sided in powder coated steel and aluminum and glass openable door to be assembled	1112x180 H=2200	53 kg	2.353
	290030N	SIRYA DISPLAY single- sided in powder coated steel and aluminum and glass openable door to be assembled	1712x180 H=2200	90 kg	2.492
	290010N	SIRYA DISPLAY double- sided in powder coated steel and aluminum and glass openable door to be assembled	1712x180 H=2200	90 Kg	2.744
	290090N	SIRYA DISPLAY wall fixing in powder coated steel and aluminum and glass openable door to be assembled	917x101 H=1184	31 kg	1.287
	290020N	SIRYA DISPLAY wall fixing in powder coated steel and aluminum and glass openable door to be assembled	1517x101 H=1184	68 kg	1.609



BUS SHELTERS

IMPORTANT INFO ON SHELTERS, COVERS AND SHADING STRUCTURES

LOADS

The table expressing the maximum loads (wind/snow) that our standard covers (as priced in this price list) can support is available at this link: <https://www.citydesign.it/shelter-table/> P.N. Always check the link before quoting your shelters as eventual updates will be reported directly at this link. **DO NOT use previously downloaded versions** without checking for updates.*

The loads have been identified based on the Italian Rules for Constructions, proclaimed in 2018 (shortly named NTC 2018) in actuation of Eurocode. Please note that each installation site has its own specific loads requirement and its proper regulations. It is the client's responsibility to verify with a qualified engineer the suitability of our covers for a specific installation site and the compliance with the local regulations applicable. In case the loads of our standard covers expressed in the chart visible at the following link <https://www.citydesign.it/shelter-table/> are not sufficient for the requirements of the specific installation site the standard covers must not be installed. City Design remains available to evaluate feasibility and pricing of a reinforced shelter to comply with the requirements of the specific site.

Attention: City Design, registered trademark of METALCO Srl, will not be held liable in case the above mentioned verification will not be conducted and/or in case the client will proceed to place covers non compatible with the requirements of the specific installation site.

FOUNDATIONS

Each shelter requires proper foundations designed and calculated for the conditions of the specific installation site and in compliance with the local regulations.

It is the client's responsibility to verify with a qualified engineer the correct foundations necessary for each shelter to install.

Attention: Metalco Srl will not be held liable in case the above mentioned verification will not be conducted and/or in case the client will not predispose foundations suitable for the requirements of the specific installation site

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	450000	ARMONY BIKE SHELTER single- sided in powder coated steel with roof with fumè polymethylmethacrylate base module	3114x2240 H2381		4.220
	450012	ARMONY BIKE SHELTER single- sided in powder coated steel with roof in polymethylmethacrylate base module	3114x2240 H2381		3.908
	450001	ARMONY BIKE SHELTER single- sided in powder coated steel with roof with fumè polymethylmethacrylate composition module	3114x2240 H2381		3.227
	450013	ARMONY BIKE SHELTER single- sided in powder coated steel with roof in polymethylmethacrylate composition module	3114x2240 H2381		2.988
	450017	ARMONY BIKE SHELTER double- sided in powder coated steel with roof with fumè polymethylmethacrylate base module	3300x4020 H2330		7.448
	450002	ARMONY BIKE SHELTER double- sided in powder coated steel with roof in polymethylmethacrylate base module	3300x4020 H2330		6.896
	450018	ARMONY BIKE SHELTER double- sided in powder coated steel with roof with fumè polymethylmethacrylate composition module	3220x4020 H2330		5.462
	450003	ARMONY BIKE SHELTER double- sided in powder coated steel with roof in polymethylmethacrylate composition module	3220x4020 H2330		5.057
	450005	ARMONY BIKE BIKE RACK single- sided in powder coated steel			1.092
	450006	ARMONY BIKE BIKE RACK double- sided in powder coated steel			1.504
	001000001	CIKE 3 SHELTER in powder coated steel	2580x2462 H=2526		4.348
	001000002	CIKE 6 SHELTER in powder coated steel	5770x2462 H=2526		7.885
	0104844	QUERT SHELTER single- sided in powder coated steel base module	4076x2485 H=2310	340	6.316
	0104854	QUERT SHELTER single- sided in powder coated steel composition module	3692x2482 H=2310	300	4.850
	0104864	EXTRA CHARGE FOR two- sided bike rack bar (only for two-sided composition)			3.062
	001000003	RADZOLL 3 SHELTER in powder coated steel	3070x2462 H=2526		4.929
	001000004	RADZOLL 6 SHELTER in powder coated steel	5770x2462 H=2526		8.747

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	0104514	HOREC - PC SHELTER three modules in powder coated steel with flat sheet metal roof and glass back and side walls and wood bench	2955x1484 H=2440		5.571
	0104874	HOREC - PC SHELTER three modules in powder coated steel with flat sheet metal roof and glass back and side walls wood bench and lighting	2955x1484 H=2440		7.302
	0104814	HOREC - PC SHELTER four modules in powder coated steel with flat sheet metal roof and glass back and side walls and wood bench	3774x1484 H=2440		7.255
	0104884	HOREC - PC SHELTER four modules in powder coated steel with flat sheet metal roof and glass back and side walls wood bench and lighting	3774x1484 H=2440		9.129
	001000009	HOREC - PL SHELTER three modules in powder coated steel with flat sheet metal roof and glass back and small side walls and wood bench	2955x1484 H=2440		6.105
	001000010	HOREC - PL SHELTER three modules in powder coated steel with flat sheet metal roof and glass back and small side walls wood bench and lighting	2955x1484 H=2440		7.837
	001000011	HOREC - PL SHELTER four modules in powder coated steel with flat sheet metal roof and glass back and small side walls and wood bench	3774x1484 H=2440		7.791
	001000012	HOREC - PL SHELTER four modules in powder coated steel with flat sheet metal roof and glass back and small side walls wood bench and lighting	3774x1484 H=2440		9.663
OPTIONAL	0990000	EXTRA CHARGE FOR toponym sticker (net price)			39
	6100460	EXTRA CHARGE FOR stickers for glass walls - kit for 3 modules			110
	6100470	EXTRA CHARGE FOR stickers for glass walls - kit for 4 modules			165
	0104504	EXTRA CHARGE FOR click lock A3 Display in aluminium A3 Display with double- sided adhesive tape for fixing			235
	001000005	STAD SHELTER three modules in powder coated steel with back walls alveolar polycarbonate and a powder coated bench	3200x1393 H=2314		4.093
	001000006	STAD SHELTER three modules in powder coated steel with back and left side wall alveolar polycarbonate and a powder coated bench	3200x1393 H=2314		4.551
	001000017	STAD SHELTER three modules in powder coated steel with back and right side wall alveolar polycarbonate and a powder coated bench	3200x1393 H=2314		4.551
	001000013	STAD SHELTER three modules in powder coated steel with back walls glass and a powder coated bench	3200x1393 H=2314		4.923
	001000014	STAD SHELTER three modules in powder coated steel with back and right side wall glass and a powder coated bench	3200x1393 H=2314		5.896
	001000018	STAD SHELTER three modules in powder coated steel with back and left side wall glass and a powder coated bench	3200x1393 H=2314		5.896

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	0104404	STINGRAY SHELTER three modules in powder coated steel with flat roof and glass back walls and wood bench	3375x1500 H = 2370		7.334
	0104464	STINGRAY SHELTER three modules in powder coated steel with flat roof and glass back walls wood bench and lighting	3375x1500 H = 2370		9.065
	0104414	STINGRAY SHELTER three modules in powder coated steel with flat roof and glass back walls and wood bench	3375x1800 H = 2386		7.923
	0104474	STINGRAY SHELTER three modules in powder coated steel with flat roof and glass back walls wood bench and lighting	3375x1800 H = 2386		9.656
	0104824 0104834	MANDATORY ACCESSORY right post without side wall MANDATORY ACCESSORY left post without side wall			
	0104424	STINGRAY SHELTER four modules in powder coated steel with flat roof and glass back walls and wood bench	4325x1500 H=2370		10.553
	0104484	STINGRAY SHELTER four modules in powder coated steel with flat roof and glass back walls wood bench and lighting	4325x1500 H=2370		12.425
	0104434	STINGRAY SHELTER four modules in powder coated steel with flat roof and glass back walls and wood bench	4325x1800 H=2386		11.364
	0104494	STINGRAY SHELTER four modules in powder coated steel with flat roof and glass back walls wood bench and lighting	4325x1800 H=2386		13.237
	0104824 0104834	MANDATORY ACCESSORY right post without side wall MANDATORY ACCESSORY left post without side wall			
OPTIONAL 	0104904	STINGRAY SHELTER right glass side wall			702
	0104914	STINGRAY SHELTER left glass side wall			702
	0104504	STINGRAY SHELTER click lock A3 Display in aluminium A3 Display with double- sided adhesive tape for fixing			235
	0104444	STINGRAY SHELTER five modules in powder coated steel with flat roof and glass back walls and wood bench	5275x1500 H=2700		12.942
	0104684	STINGRAY SHELTER five modules in powder coated steel with flat roof and glass back walls wood bench and lighting	5275x1500 H=2700		15.048
	0104454	STINGRAY SHELTER five modules in powder coated steel with flat roof and glass back walls and wood bench	5275x1800 H=2386		13.925
	0104694	STINGRAY SHELTER five modules in powder coated steel with flat roof and glass back walls wood bench and lighting	5275x1800 H=2386		16.032
OPTIONAL 	0104824 0104834	MANDATORY ACCESSORY right post without side wall MANDATORY ACCESSORY left post without side wall			
	0104904	STINGRAY EXTRA CHARGE FOR right glass side wall			702
	0104914	STINGRAY EXTRA CHARGE FOR left glass side wall			702
	0104504	STINGRAY EXTRA CHARGE FOR click lock A3 Display in aluminium A3 Display with double- sided adhesive tape for fixing			235

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
 OPTIONAL	0104544	YCARO SHELTER two modules in powder coated aluminium with roof in composite aluminum with glass back walls	2260x1750 H2550		5.524
	0104554	YCARO SHELTER two modules in powder coated aluminium with roof in composite aluminum and glass back walls with LED lighting	2260x1750 H2550		6.928
	401587	EXTRA CHARGE FOR handrail in stainless steel			165
	0104524	YCARO SHELTER three modules in powder coated aluminium with roof in composite aluminum with glass back walls and a handrail	3310x1750 H2550		7.723
	0104534	YCARO SHELTER three modules in powder coated aluminium with roof in composite aluminum and glass back walls with LED lighting and a handrail	3310x1750 H2550		9.597
	0104564	YCARO SHELTER four modules in powder coated aluminium with roof in composite aluminum with glass back walls and a handrail	4360x1750 H2550		10.205
	0104574	YCARO SHELTER four modules in powder coated aluminium with roof in composite aluminum and glass back walls with LED lighting	4360x1750 H2550		12.545
	0104584	YCARO SHELTER five modules in powder coated aluminium with roof in composite aluminum with glass back walls and a handrail	5410x1750 H2550		12.686
	0104594	YCARO SHELTER five modules in powder coated aluminium with roof in composite aluminum and glass back walls with LED lighting and a handrail	5410x1750 H2550		15.495
OPTIONAL	401580	YCARO EXTRA CHARGE FOR Powder coated steel bench			459
	401581	YCARO EXTRA CHARGE FOR Stainless steel bench			836
	401590N	YCARO EXTRA CHARGE FOR glass side wall glass			936
	401591N	YCARO EXTRA CHARGE FOR display			1.494
	401592N	YCARO EXTRA CHARGE FOR timetable			298



SUNSHADES

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
*** SUPPLIED IN KIT TO BE ASSEMBLED					
	0050934	CISON TABLE pic- nic in powder coated steel and hard wood with sunshade in hard wood	2200x2491 H=2224	350	7.678
	0050944	CISON TABLE pic- nic in powder coated steel and hard wood with sunshade in powder coated steel	2200x2491 H=2224	360	8.446
	000100087	CISON TABLE pic- nic in powder coated steel and WPC with sunshade in WPC	2200x2491 H=2224	400	7.679
	0050954	CISON PB COVER in powder coated steel with sunshade in powder coated steel	2200x2491 H=2224	225	6.551
	000100085	CISON PB COVER in powder coated steel with sunshade in hard wood	2200x2491 H=2224	215	5.897
	000100086	CISON PB COVER in powder coated steel with sunshade in WPC	2200x2491 H=2224	230	5.897
OPTIONAL 	6100450	CISON EXTRA CHARGE FOR alveolar polycarbonate cover			1.954
	000100068	CISON EXTRA CHARGE FOR lighting kit			711
	000100069	CISON EXTRA CHARGE FOR electrical socket and USB kit			356
	0050964	CISON EXTRA CHARGE FOR bicycle stand (for base cover) in powder coated aluminium		55	1.724
	0050974	CISON CO COLUMN equipped for bicycles in powder coated aluminium	500X250 H=1504	23	3.218
*** SUPPLIED ALREADY ASSEMBLED					
	000100025	CISON CONTEA C TABLE pic- nic in powder coated steel and thermo- treated pine semi-circular shading structure	2000x2096 H=2155	290	6.678
	000100103	CISON CONTEA C TABLE pic- nic in powder coated steel and hard wood semi-circular shading structure	2000x2096 H=2155	340	7.856
	000100026	CISON CONTEA O TABLE pic- nic in powder coated steel and thermo- treated pine circular shading structure	2000x2260 H=2155	360	8.168
	000100104	CISON CONTEA O TABLE pic- nic in powder coated steel and hard wood circular shading structure	2000x2260 H=2155	460	9.610
	000100027	CISON CONTEA CR SEAT and thermo- treated pine semi-circular shading structure	2000x2096 H=2155	290	6.678
	000100105	CISON CONTEA CR SEAT and hard wood semi-circular shading structure	2000x2096 H=2155	340	7.856
	000100028	CISON CONTEA OR SEAT and thermo- treated pine circular shading structure	2000x2260 H=2155	360	8.168
	000100106	CISON CONTEA OR SEAT and hard wood circular shading structure	2000x2260 H=2155	460	9.610
OPTIONAL 	000100029	CISON CONTEA OC EXTRA CHARGE FOR cover (for CISON CONTEA O*) in powder coated steel		60	508
	000100030	CISON CONTEA EXTRA CHARGE FOR lighting kit			711
	000100031	CISON CONTEA EXTRA CHARGE FOR electrical outlet kit			178

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
	001000007	OMBRA SHADE in powder coated steel and platform in HPC	4000x3000 H=2625		12.026
	001000008	OMBRA SHADE in powder coated steel and platform in HPC with tie rods and planter in powder coated steel	4000x3000 H=2625		12.991
	001000015	OMBRA AT SHADE in powder coated steel	4000x2950 H=2457		5.983
	001000016	OMBRA AT SHADE in powder coated steel with tie rods and planter in powder coated steel	4000x2950 H=2457		6.947
	002000013	2X1 PARKLET PLATFORM in HPC	2000x1000 H=170	300	1.007
	002000014	2X1 - T PARKLET PLATFORM in HPC with parapet in powder coated steel and HPL	2000x1000 H=1160	320	1.608
	002000015	2X1 - F PARKLET PLATFORM in HPC with parapet in powder coated steel and HPL and a planter in powder coated steel	2000x1000 H=1160	335	1.912
	002000016	2X1 RAMP big in powder coated steel			234
	002000017	2X1 RAMP small aluminium 0			141
	*** SUPPLIED IN KIT TO BE ASSEMBLED				
	000100032	ESPRIT MODULAR SEAT in three levels in powder coated steel and WPC	2080x1590 H=990	134	2.258
	000100033	ESPRIT K MODULAR SEAT in three levels in powder coated steel and WPC	1650x1542 H=990	112	1.844
	*** SUPPLIED ALREADY ASSEMBLED				
	000100035	LAND T TABLE chess in powder coated steel and HPL	630x630 H=747	10	517
	000100036	LAND S SINGLE SEAT in powder coated steel and HPL	350x350 H=447	5	253
	*** SUPPLIED ALREADY ASSEMBLED				
	000100034	RECHARGE CHARGING STATION in powder coated steel and HPL with four seats in powder coated steel and HPL	D=1480 H=2450	115	3.714



**MULTIPURPOSE
FURNITURE**

IMMAGINE/ PICTURE	CODICE/ CODE	DESCRIPTION	DIMENSIONI/ DIMENSIONS	PESI/ WEIGHT KG	PRICE IN EUR
*** SUPPLIED ALREADY ASSEMBLED					
	000100039	SUNDECKS P MODULAR SEAT in powder coated steel and WPC with base plate	2935x2000 H=450	270	4.514
	000100044	SUNDECKS P MODULAR SEAT in powder coated steel and WPC for ingrounding	2935x2000 H=450	270	4.300
	000100041	SUNDECKS M MODULAR SEAT with two backrests in powder coated steel and WPC with base plate	2935x2000 H=920	300	4.768
	000100046	SUNDECKS M MODULAR SEAT with two backrests in powder coated steel and WPC for ingrounding	2935x2000 H=920	300	4.541
	000100043	SUNDECKS O MODULAR SEAT semicircular in powder coated steel and WPC with base plate	1550x2000 H=450	125	2.564
	000100048	SUNDECKS O MODULAR SEAT semicircular in powder coated steel and WPC for ingrounding	1550x2000 H=450	125	2.442
	000100042	SUNDECKS S MODULAR SEAT with one backrest in powder coated steel and WPC with base plate	2935x2000 H=920	290	4.768
	000100047	SUNDECKS S MODULAR SEAT with one backrest in powder coated steel and WPC for ingrounding	2935x2000 H=920	290	4.541
	000100040	SUNDECKS U MODULAR SEAT in powder coated steel and WPC with base plate	1575x2000 H=450	150	2.564
	000100045	SUNDECKS U MODULAR SEAT in powder coated steel and WPC for ingrounding	1575x2000 H=450	150	2.442
*** SUPPLIED ALREADY ASSEMBLED					
	000100038	SLICE MODULAR SEAT in powder coated steel and WPC	2243/1150x2048 H=580/140	150	2.667
*** SUPPLIED ALREADY ASSEMBLED					
	000100037	TOPSPIN TABLE ping- pong in powder coated steel	2710x1525 H=760	100	2.575

ANNEX

PACKAGING OPTIONS

City Design, brand of Metalco Srl, packaging materials are 100% recyclable.

Special packaging options are subject to an extra and have to be required in your LPO.

The choice of the packaging option most suitable for each transport condition, is the client's responsibility. **In case of special packaging needs due to airfreight, please inform Metalco Srl to verify feasibility and costs.**

In general, as standard, our products are positioned on pallets, held by straps and packed with extensible film and, if necessary, with cardboard strips to protect irregular edges or with a layer of corrugated cardboard. Please note that some products may not require/allow standard packaging, eg:

- Small orders/small items may not be placed on pallets and may be packed in a bundle or similar
- Bigger items may require a different solution for the transportation (shelters, packaging due to the size)



As alternative, with an extra , it is possible to choose between:

Code 1980048 - extra on the total amount of the order for reinforced packaging

3%

Option upon request. Please note that this option is not possible for all products.

In addition to standard packaging, it includes:

- Extra extensible film
- Cardboard corners and or/ extra corrugated cardboard
- Semi-soft corners and/or stripes



PACKAGING OPTIONS

Code 9001032 - extra on the total amount of the order for packaging in open cages (up to 1000 kg) **upon request**

Option upon request. Please note that this option is not possible for all products and price is valid only up to 1000kg. For products exceeding this weight, feasibility and price have to be verified. Product is packed as std and positioned in a wooden cage



Code 9001021 - extra for packaging in closed wooden boxes (up to 1000 kg)

upon request

Option upon request. For products exceeding this weight, feasibility and price have to be verified. Product is packed as std and positioned in a “closed” wooden cage.



For some products packaging in wooden crate may require a special option: prices/codes is indicated in the product section.



COLORAZIONI-MATERIALI
COLORS-MATERIALS
COULEURS-MATIÈRES
COLORES-MATERIALES

FINITURA RAGGRINZANTE - WRINKLED FINISH - FINITION TEXTURÉE - ACABADO GOFRADO

ACCIAIO VERNICIATO / ALLUMINIO VERNICIATO

Per ogni prodotto e componente in acciaio scegliamo la materia prima e i trattamenti più idonei in base al nostro ciclo produttivo e alle necessità di ciascun design.

Tra i nostri trattamenti per l'acciaio ci sono la zincatura a caldo e a freddo, la zincatura Sendzimir, la cataforesi e la verniciatura primer.

Per i nostri prodotti e componenti in alluminio utilizziamo alluminio in lastra o in estrusione o in fusione. Successivamente verniciamo l'acciaio, l'acciaio Inox e l'alluminio con polvere poliestere, in conformità alla norma EN ISO 12944-2.

Mettiamo a disposizione un'ampia gamma di colorazioni RAL standard con finitura raggrinzante con diversi livelli di goffatura, mentre solo dove è prevista la personalizzazione tramite adesivi, tampografia o serigrafia per ragioni tecniche la finitura è liscia opaca o lucida secondo fattibilità tecnica.

Proponiamo anche 2 colorazioni esclusive, dalla peculiare texture raggrinzata, il grigio micaceo e il colore corten.

A richiesta sono disponibili diversi trattamenti e personalizzazioni tra cui verniciatura con colori fuori standard, e/o con finiture liscio opaco e liscio lucido, e/o verniciatura antigraffiti.

POWDER COATED STEEL / POWDER COATED ALUMINUM

For every steel product and component, we choose the most suitable raw materials and treatments based on our production cycle and the needs of each design.

Our steel treatments include hot-dip galvanization, cold galvanizing, Sendzimir galvanization, cathaphoresis and primer coating.

For our aluminum products and components, we use aluminum in sheet or in extrusion or in casting. Then we powder coat steel, stainless steel, and aluminum with polyester powder, in accordance with EN ISO 12944-2.

We offer a wide range of standard RAL colors with wrinkled finish with different levels of texture. Only when customization through stickers, pad printing or serigraphy is provided, for technical reasons, their finish will be smooth matte or smooth glossy, depending on the technical feasibility.

We also offer two exclusive colours, with a peculiar wrinkled texture: corten colour and grey "micaceo".

Upon request, different treatments and customizations are available, such as powder coating with non-standard RAL colors, and/or with smooth matte and smooth glossy finishes, and/or anti-graffiti treatment.

ACIER THERMOLAQUÉ / ALUMINIUM THERMOLAQUÉ

Pour chaque produit et composant en acier, nous choisissons la matière première et les traitements les plus appropriés en fonction de notre cycle de production et des besoins de chaque conception.

Nos traitements pour l'acier comprennent la galvanisation à chaud et à froid, la galvanisation Sendzimir, la cathaphorèse et le thermolaquage avec primer. Pour nos produits et composants en aluminium, nous utilisons des tôles d'aluminium ou de l'aluminium extrudé ou moulé.

Nous thermolaquons ensuite l'acier, l'acier inoxydable et l'aluminium avec de la poudre de polyester conformément à la norme EN ISO 12944-2. Nous proposons une large gamme de couleurs RAL standard avec une finition structurée avec différents niveaux de gaufrage, tandis que la finition est lisse, mate ou brillante selon la faisabilité technique, uniquement lorsque la personnalisation au moyen d'autocollants, de tampographie ou de sérigraphie est prévue.

Nous proposons également deux couleurs exclusives avec une finition texturée, la couleur Corten et le gris micaceo.

Différents traitements et personnalisations sont disponibles sur demande, notamment le thermolaquage avec des couleurs non standard, avec des finitions lisses mates et brillantes, ou encore la peinture anti-graffiti.

ACERO PINTADO / ALUMINIO PINTADO

Para cada uno de nuestros productos y componentes en acero, elegimos la materia prima y los tratamientos más idóneos en función de nuestro ciclo productivo y de las exigencias de cada uno de los diseños.

Nuestros tratamientos para el acero son: la galvanización en caliente y en frío, la galvanización Sendzimir, la cataforesis y el tratamiento "primer". Para nuestros productos y componentes en aluminio, utilizamos láminas de aluminio, aluminio extruido o fundido.

Posteriormente, se recubre el acero, el acero inoxidable y el aluminio con pintura en polvo de poliéster, de acuerdo con lo dispuesto en la norma EN ISO 12944-2.

Ofrecemos una amplia gama de colores RAL estándar con acabado irregular y con diferentes niveles de gofrado, mientras que, solo donde se requiera la personalización con adhesivos, tampografía o serigrafía, por motivos técnicos, el acabado será liso (mate o brillante) según la viabilidad técnica.

También disponemos de dos colores exclusivos con acabado irregular: color corten y gris "micaceo".

Bajo solicitud, disponemos de diferentes tratamientos y personalizaciones, incluyendo pinturas con colores no estándar, y/o con acabados lisos ya sea mate o brillante, y/o pintura anti-graffiti.

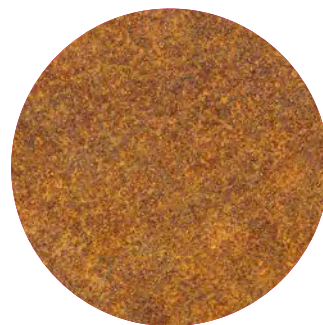
1.

Aspetto/tonalità del manufatto ossidato al momento della consegna (circa 2 mesi di ossidazione).

Appearance/shades of oxidized product at the time of delivery (approximately 2 months of oxidation).

Aspect/teinte du produit en corten oxydé au moment de la livraison (environ 2 mois d'oxydation).

Aspecto/Tonalidad del acero corten en el momento de la entrega (aproximadamente 2 meses de oxidación).



2.

Aspetto/tonalità del manufatto ossidato dopo circa 4/6 mesi dall'installazione.

Appearance/shades of oxidized product after approximately 4/6 months from its installation.

Aspect/teinte du produit en corten oxydé, 4/6 environ après la date d'installation.

Aspecto/Tonalidad del acero corten después de 4/6 meses desde la instalación.



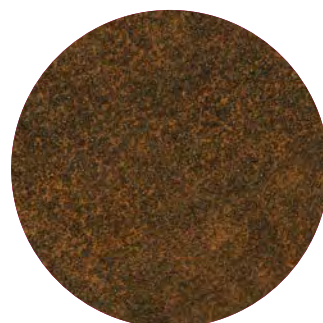
3.

Aspetto/tonalità del manufatto al termine del periodo di ossidazione dopo circa 12/18 mesi dall'installazione.

Appearance/shades of the product at the end of the period of oxidation after about 12/18 months of installation.

Aspect/teinte du produit en corten oxydé, 12/18 mois environ après la date d'installation.

Aspecto/Tonalidad del acero corten después de 12/18 meses desde la instalación.



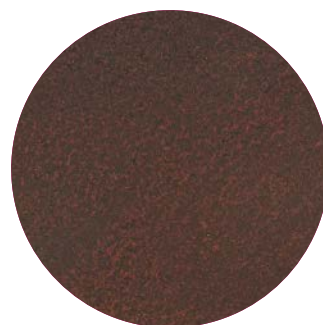
4.

Acciaio corten con speciale trattamento "Antidilavamento"

Corten steel with "Anti-washout" special treatment

Aspect/teinte du produit en corten oxydé avec le traitement "Anti-délavement".

Acero Corten con tratamiento especial "Antideslavamiento".



La riproduzione delle tonalità riportate su carta sono puramente indicative. Richiedere le piastrine campione.

The reproduction of the shades shown on paper is only indicative. Upon request, platelet samples can be provided.

Le reproduction des teintes sur le papier est infidèle et purement indicative, en cas de doute ou d'exigences particulières, demander une plaque d'échantillon.

La reproducción de las tonalidades sobre papel son orientativas. Pueden solicitar muestras.

● CARATTERISTICHE E CICLO DI MATURAZIONE DEL CORTEN

L'acciaio corten, grazie al processo di maturazione / ossidazione che lo caratterizza, è considerato un materiale "vivo", che può variare nel tempo, in tonalità e sfumature, a seconda della forma dell'oggetto, della posizione in cui viene installato e in funzione delle condizioni atmosferiche cui è sottoposto.

Per attivare la maturazione dell'acciaio corten, City Design utilizza un sistema di ossidazione tramite agenti atmosferici. Tale sistema conferisce al corten un particolare aspetto non uniforme e diverse sfumature di colore, particolarmente più visibili nelle zone delle saldature poiché la formazione della patina in questi punti è più lenta.

Le sfumature di colore, dunque, non sono un difetto.

Il periodo medio in cui il ciclo di maturazione del corten si "stabilizza", donando al materiale una tonalità "testa di moro" tipica del corten ossidato, è di circa 12/18 mesi in presenza di condizioni atmosferiche adeguate. Durante la fase di maturazione, il corten può rilasciare perdite di ossido ("diluavamento"), che potrebbero macchiare le superfici ove i manufatti in corten sono posizionati: ciò è da considerarsi naturale e fisiologico del comportamento del materiale.

Per ridurre le perdite di ossido, City Design ha messo appunto uno speciale trattamento "ANTIDILAVAMENTO", che può essere richiesto dal cliente, dietro sovrapprezzo: tale trattamento non blocca completamente le perdite, tuttavia le diminuisce sensibilmente, oltre a conferire al manufatto un aspetto più scuro e "rifinito".

● FEATURES AND CYCLE OF AGING CORTEN STEEL

Corten steel, thanks to the process of maturation/oxidation that characterizes it, is considered a "living" material, which may vary over time, in shades and tones, depending on the shape of the object, the position in which it is installed and according to the cycles of weathering which the object undergoes.

In order to initiate corten steel maturation process, City Design uses an oxidation process through weathering. This type of system lends to corten a specific non-uniform aspect and different shades of color are particularly visible in welding areas depending on the fact that in such areas patina process is slower.

Shades of colors, indeed, are not a defect.

The average period of "stabilization" of corten maturation process, giving to the material a "testa di moro" ("brown") color typical of the oxidized corten, is approximately 12/18 months with adequate weathering. During maturation process, corten may leak oxide ("wash-out"), which may stain surfaces where products are located: this shall be considered natural and physiological behavior of the material.

To reduce wash-out above, City Design has developed a specific treatment "ANTI-WASHOUT" the client may request, an extra-cost will be applied: this treatment does not completely stop the losses, but they will be significantly decreased, and will provide to the product a darker and "refinished" aspect.

● CARACTERISTIQUES ET CYCLE DE MATURATION DU CORTEN

L'acier corten, grâce à son processus de maturation/oxydation qui le caractérise, est considéré comme un matériau "vivant", qui peut varier dans le temps, en aspect et teinte, dépendant de la forme de l'objet, du lieu d'exposition, et des conditions climatiques.

City Design active la maturation de l'acier corten en utilisant un système d'oxydation grâce aux conditions climatiques. Ce système donne à l'acier corten de City Design un aspect non uniforme et différentes variations de couleurs. Les nuances de couleurs sont plus particulièrement visibles sur les zones des soudures, puisque la formation de la patine sur ces points est plus lente. Les nuances de teinte ne peuvent donc pas être considérées comme des défauts.

La durée moyenne de "stabilisation" du cycle de maturation du corten, donnant au matériau une nuance "brune foncée" typique du corten oxydé, est d'environ 12/18 mois dans le cas de conditions climatiques favorables. Durant la phase de maturation, le corten peut relâcher des oxydes ("délavement") pouvant tâcher la zone attenante au mobilier. Ceci est considéré comme naturel et correspond à un comportement physiologique normal du corten. Pour réduire les coulures d'oxyde, City Design utilise un traitement "ANTI-DÉLAVEMENT" qui peut être demandé par le client, avec un supplément de prix. Ce traitement ne bloque pas complètement les pertes, mais réduit de manière significative les coulures, et donne au produit une apparence plus sombre et "finie".

● CARACTERÍSTICAS Y CICLO DE MADURACIÓN DEL ACERO CORTEN

El acero corten, gracias al proceso de maduración/oxidación que lo caracteriza, es considerado un material "vivo", que puede variar en el tiempo, en tonalidad y matices, según la forma del elemento, la ubicación en el cual es instalado y en función de las condiciones climáticas a las cuales es sometido.

City Design, para activar la maduración del acero corten, utiliza un sistema de oxidación para agentes atmosféricos, favoreciendo así técnicas no invasivas para el medio ambiente. Este sistema natural, da al acero corten de City Design un particular aspecto no uniforme y diferentes tonos de color. En particular, los matices de color típico del acero corten son más visibles en las zonas de las soldaduras ya que la formación de la pátina en estos puntos es más lenta.

Los tonos de color, por lo tanto, no son un defecto.

El período medio tras el cual el ciclo de la maduración del corten se "estabiliza", dando al material la tonalidad "cabeza de moro" típica del acero corten oxidado, es sobre unos 12/18 meses, en condiciones atmosféricas apropiadas. Durante esta fase de maduración, el corten puede tener pérdidas de óxido ("deslavamiento"), que pueden manchar las superficies donde los productos están ubicados: se trata de un comportamiento natural y fisiológico del material.

Para reducir las pérdidas de óxido, City Design a puesto a punto un tratamiento especial llamado "ANTI-DESLAVAMIENTO", que puede ser solicitado por el cliente, con un coste adicional: este tratamiento no bloquea completamente las pérdidas, pero las disminuye significativamente, además de dar el producto un aspecto más oscuro y "acabado".



● ACCIAIO INOX

Per i nostri prodotti e componenti in acciaio Inox di norma utilizziamo acciaio AISI 304 o 304L, in caso di condizioni di posizionamento particolarmente aggressive raccomandiamo di richiedere AISI 316.

Di norma il nostro acciaio Inox è satinato o pallinato a seconda delle caratteristiche tecniche del manufatto.

È anche disponibile su richiesta il trattamento di elettrolucidatura.

● STAINLESS STEEL

For our stainless steel products and components, we normally use AISI 304 or 304L stainless steel, but in case of installation in highly aggressive conditions we recommend requesting AISI 316 stainless steel.

Our stainless steel is usually brushed or shotblasted, depending on the technical features of the product.

Electropolishing treatment is also available, upon request.

● ACIER INOXYDABLE

Pour nos produits et composants en acier Inox, nous utilisons normalement l'acier AISI 304 ou 304L: en cas d'utilisation dans un environnement particulièrement agressif, nous recommandons l'acier AISI 316.

Généralement, notre acier Inox est satiné ou grenailé selon les caractéristiques techniques du produit.

Un traitement d'électropolissage est également disponible sur demande.

● ACERO INOXIDABLE

Para nuestros productos y componentes en acero inoxidable, normalmente utilizamos acero AISI 304 o 304L. Sin embargo, aconsejamos, en el caso de que los productos vayan posicionados en lugares particularmente agresivos, de solicitar el acero AISI 316.

Por regla general, nuestro acero inoxidable es satinado o granallado, según las características técnicas del producto.

El tratamiento de electro-pulido está disponible previa solicitud.

● WPC

City Design utilizza, su alcuni prodotti, “legno composito”, altresì noto come WPC (dall’inglese “Wood Plastics Composite”). Si tratta di un materiale costituito da elementi vegetali, come fibre o farine di legno, e materiale termoplastico.

City Design si riserva di scegliere la tipologia di WPC più adatta alle esigenze di progetto e/o prodotto.

● WPC

City Design uses WPC (Wood Plastics Composite) on some products. This is a material consisting of vegetable elements, such as fibres or wood flour, and thermoplastic material.

City Design reserves the right to choose the type of WPC best suited to the project and/or product requirements.

● WPC

City Design utilise du “bois composite”, également connu sous le nom de WPC (de l’anglais “Wood Plastics Composite”), sur certains produits. Il s’agit d’un matériau composé d’éléments végétaux, tels que des fibres ou de la farine de bois, et d’un matériau thermoplastique.

City Design se réserve le droit de choisir le type de WPC le mieux adapté aux exigences du projet et/ou du produit.

● WPC

City Design utiliza la “madera compuesta”, también conocida con el nombre WPC (Wood Plastics Composite) para algunos productos. Es un material compuesto por elementos vegetales, como fibras o harina de madera, y material termoplástico.

City Design se reserva el derecho de elegir el tipo de WPC que mejor se adapte al proyecto y/o a los requisitos del producto.





● LEGNO

City Design ha selezionato due categorie di legni per i propri prodotti:

LEGNO DURO (Iroko, Movingui o similari)

Il legno duro viene fornito con trattamento di finitura pigmentato a base d'acqua, ma è possibile richiedere che il legno venga fornito senza trattamento di finitura. Su richiesta, il legno duro, è disponibile anche con certificazione FSC. City Design si riserva di selezionare di volta in volta i legni duri più adatti alle esigenze di prodotto e/o progetto e/o secondo le disponibilità del mercato.

LEGNO TERMO-TRATTATO

Il legno di pino viene sottoposto al trattamento termico, ottenendo così un materiale con un ciclo di vita più lungo, maggiore resistenza agli agenti atmosferici ed alla decomposizione, maggiore solidità e stabilità dimensionale. Su richiesta può essere fornito con trattamento di finitura pigmentato a base d'acqua. Su richiesta, il legno è disponibile anche con certificazione FSC o PEFC.

N.B Il legno è un materiale naturale e, in quanto tale, è fisiologico che vari aspetto nel tempo soprattutto grazie a:

- una naturale tendenza all'ingrigimento, più o meno marcata e/o rapida a seconda della tipologia di legno e/o delle caratteristiche ambientali del luogo d'installazione del prodotto.
- una naturale tendenza a manifestare fessurazioni e crepe a causa di variazioni di volume dettate dalle variazioni climatiche/ambientali del luogo di installazione.
- la presenza di nodi più o meno grandi sul legno di pino termo-trattato

Tali comportamenti sono dunque da considerarsi tipici e non costituiscono difetto nel prodotto. Si ricorda però che una adeguata e frequente manutenzione degli elementi in legno, in base alla tipologia di legno scelta e alle condizioni ambientali del luogo di installazione, aiuta a preservarne la qualità e la durata, rallentando il fisiologico processo di invecchiamento del materiale.

● WOOD

City Design has selected two categories of wood for its products:

HARDWOOD (Iroko, Movingui or similar)

Hardwood is supplied with a water-based pigmented finish treatment. Upon request the wood can be supplied without a finish treatment. Upon request, hardwood is also available with FSC certification. City Design reserves the right to select from time to time the hardwoods most suitable for the product and/or project requirements and/or according to market availability.

THERMO-TREATED WOOD

Pine wood is subjected to heat treatment, resulting in a material with a longer life cycle, greater resistance to weathering and decay, greater strength and stability. Upon request, it can be supplied with a water-based pigmented finish treatment. On request, is also available with FSC or PEFC certification.

P.N. Wood is a natural material and, as such, it is physiological that its appearance changes over time mainly due to:

- a natural inclination to greying more or less marked and/or rapid depending on the type of wood and/or the environmental characteristics of the place where the product is installed.
- a natural tendency to show cracks and fissures due to volume changes caused by climatic/environmental variations at the installation site.
- the presence of more or less large knots on thermo-treated pine wood.

These characteristics are therefore to be considered typical and do not constitute a defect in the product. However, it should be remembered that proper and frequent maintenance of wooden elements, depending on the type of wood chosen and the environmental conditions of the place of installation, helps to preserve their quality and durability, slowing down the physiological ageing process of the material.

BOIS

City Design a sélectionné deux catégories de bois pour ses produits :

BOIS DUR (Iroko, Movingui ou similaire)

Le bois dur est fourni avec un traitement de finition pigmenté à base d'eau, mais il est possible de demander que le bois soit fourni sans traitement de finition. Sur demande, le bois dur est également disponible avec la certification FSC. City Design se réserve le droit de sélectionner de temps à autre les bois durs les mieux adaptés aux exigences du produit et/ou du projet et/ou en fonction de la disponibilité du marché.

BOIS THERMO-TRAITÉ

Le bois de pin subit un traitement thermique, ce qui permet d'obtenir un matériau ayant un cycle de vie plus long, une plus grande résistance aux intempéries et à la décomposition, une plus grande solidité et une meilleure stabilité dimensionnelle. Sur demande, il peut être fourni avec un traitement de finition pigmenté à base d'eau. Sur demande, le bois tendre est également disponible avec la certification FSC ou PEFC.

N.B. Le bois est un matériau naturel et, en tant que tel, il est physiologique qu'il varie d'aspect dans le temps, principalement en raison de:

- une tendance naturelle au grisaillement, plus ou moins marqué et/ou rapide en fonction du type de bois et/ou des caractéristiques environnementales du lieu où le produit est installé
- tendance naturelle à présenter des fissures et des craquelures dues à des variations de volume dictées par les variations climatiques/environnementales du lieu d'installation.
- la présence de nœuds plus ou moins gros sur le bois de pin thermo-traité.

Ces comportements doivent donc être considérés comme typiques et ne constituent pas un défaut du produit. Toutefois, il convient de rappeler qu'un entretien adéquat et fréquent des éléments en bois, en fonction du type de bois choisi et des conditions environnementales du lieu d'installation, contribue à préserver leur qualité et leur durabilité, en ralentissant le processus de vieillissement physiologique du matériau.

MADERA

City Design ha seleccionado dos categorías de madera para sus productos:

MADERA DURA (Iroko, Movingui o similar)

La madera dura se suministra con un tratamiento de acabado pigmentado a base de agua, pero es posible solicitar que la madera se suministre sin tratamiento de acabado. Bajo pedido, la madera dura también está disponible con certificación FSC. City Design se reserva el derecho de seleccionar de vez en cuando las maderas frondosas más adecuadas para los requisitos del producto y/o proyecto y/o según la disponibilidad del mercado.

MADERA TRATADA TÉRMICAMENTE

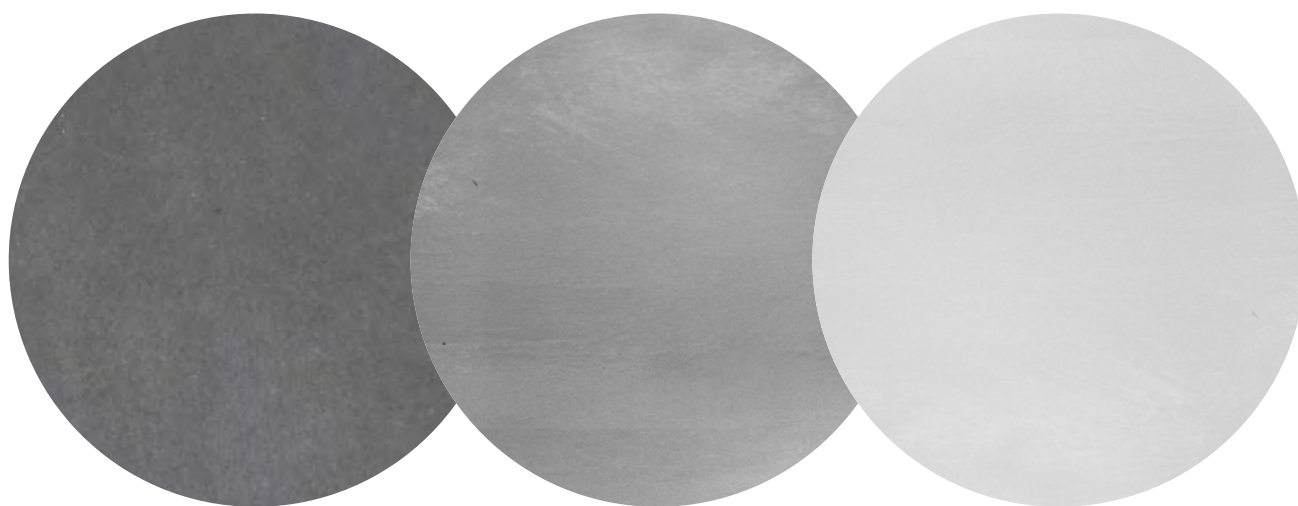
La madera de pino se somete a un tratamiento térmico, lo que da como resultado un material con un ciclo de vida más largo, mayor resistencia a la intemperie y al deterioro, mayor resistencia y estabilidad dimensional. Bajo pedido, puede suministrarse con un tratamiento de acabado pigmentado a base de agua. Bajo pedido, la madera también está disponible con certificación FSC o PEFC.

N.B. La madera es un material natural y, como tal, es fisiológico que varíe de aspecto con el tiempo debido principalmente a:

- una tendencia natural a agrisarse, más o menos marcada y/o rápida en función del tipo de madera y/o de las características ambientales del lugar de instalación del producto.
- una tendencia natural a manifestar grietas y fisuras debido a los cambios de volumen dictados por las variaciones climáticas/ambientales en el lugar de instalación.
- la presencia de nudos más o menos grandes en la madera de pino tratada térmicamente.

Por lo tanto, estos comportamientos deben considerarse típicos y no constituyen un defecto del producto. No obstante, conviene recordar que un mantenimiento adecuado y frecuente de los elementos de madera, en función del tipo de madera elegido y de las condiciones ambientales del lugar de instalación, contribuye a preservar su calidad y durabilidad, ralentizando el proceso de envejecimiento fisiológico del material.





● **HPC**

Il nostro HPC (High Performance Concrete) è disponibile in tre colorazioni, bianco, grigio e grigio scuro, e fornito con finitura liscio naturale. Caratterizzato da aspetto materico, l'HPC può presentare bolle, effetti nuvolati di colore non uniforme e leggere cavillature, aspetti fisiologici di queste tipologie di materiale. I prodotti finiti poi sono trattati con una vernice protettiva e, su richiesta, è possibile applicare il trattamento antigraffiti.

● **HPC**

Notre HPC (High Performance Concrete) est disponible en trois couleurs, blanc, gris et gris foncé, et est fourni avec une finition lisse naturelle. Caractérisé par son aspect matériel, l'HPC peut présenter des bulles, des effets nuageux de couleur non uniforme et de légères craquelures, aspects physiologiques de ce type de matériau. Les produits finis sont ensuite traités avec un vernis de protection et, sur demande, un traitement anti-graffiti peut être appliqué.

● **HPC**

Our HPC (High Performance Concrete) is available in three different colors, white, grey, and dark grey, and supplied with a natural smooth finish. Characterized by material appearance, HPC can present bubbles, not uniform cloudy effects of color and hairline cracks, which are physiological aspects of this material. Upon request, when technically feasible, it is possible to perform polishing operations. The finished products are then treated with a protective varnish and, upon request, an anti-graffiti treatment can be applied.

● **HPC**

Nuestro HPC (High Performance Concrete) está disponible en tres colores, blanco, gris y gris oscuro y el acabado es liso natural. Caracterizado por su aspecto material, el HPC puede presentar burbujas, un color que no es uniforme, así como ligeras grietas, en ambos casos se trata de aspectos fisiológicos de este tipo de material. Los productos acabados se tratan con un barniz protector y, si se solicita, se puede aplicar un tratamiento antigraffiti.

● HPL

L'HPL (High Pressure Laminate), materiale particolarmente adatto all'outdoor, che abbiamo selezionato per i nostri prodotti, è disponibile in due colorazioni a scelta: bianco e nero.

● HPL

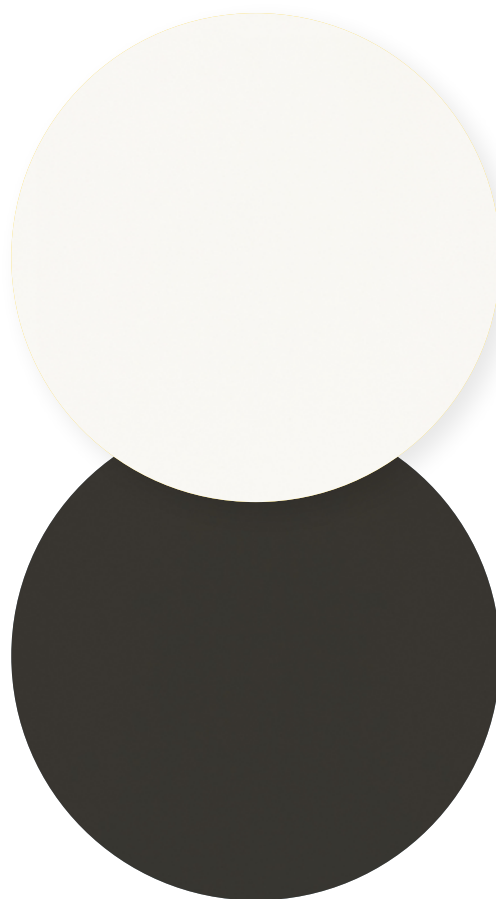
L'HPL (High Pressure Laminate), materiale particolarmente adatto all'outdoor, che abbiamo selezionato per i nostri prodotti, è disponibile in due colorazioni a scelta: bianco e nero.

● HPL

Le HPL (High Pressure Laminate), matériau particulièrement adapté à un usage extérieur, a été sélectionné pour nos produits, et il est disponible en un des deux couleurs suivants: blanc et noir.

● HPL

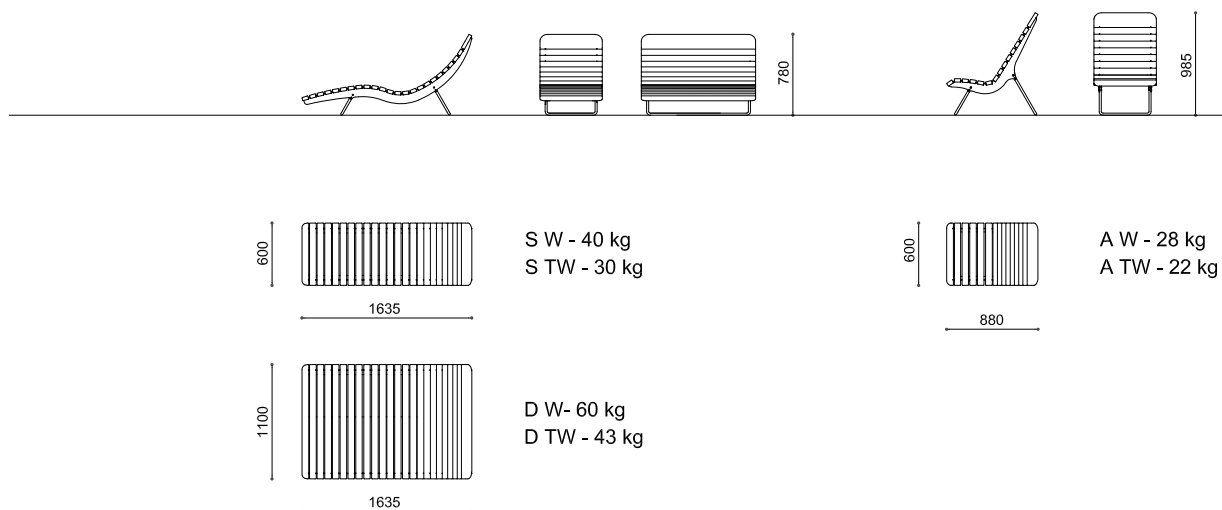
Le HPL (High Pressure Laminate), matériau particulièrement adapté à un usage extérieur, a été sélectionné pour nos produits, et il est disponible en un des deux couleurs suivants: blanc et noir.



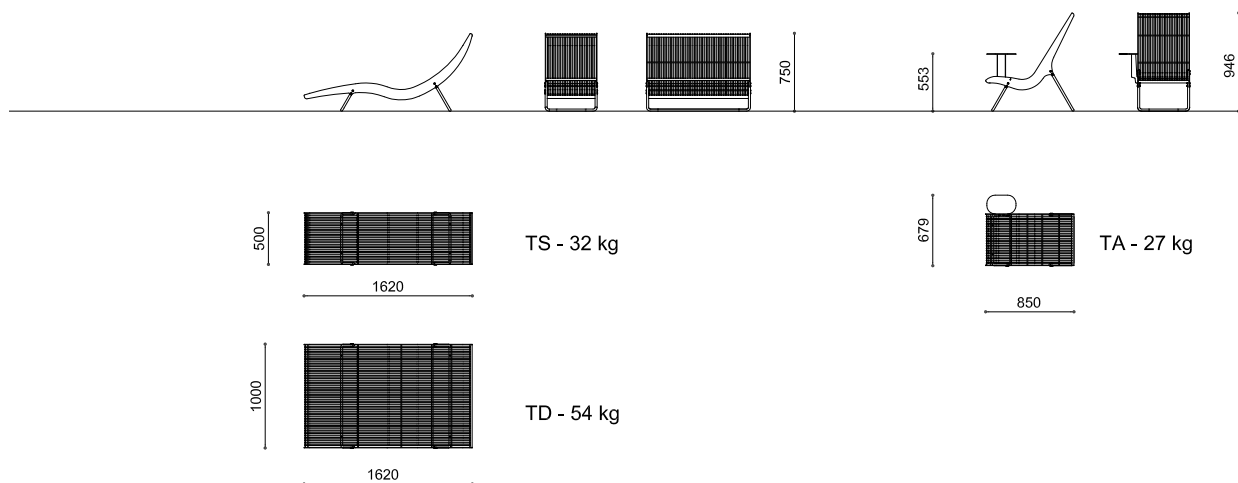


DISEGNI TECNICI **TECHNICAL DRAWINGS** DESSINS TECHNIQUES **DIBUJOS TÉCNICOS**

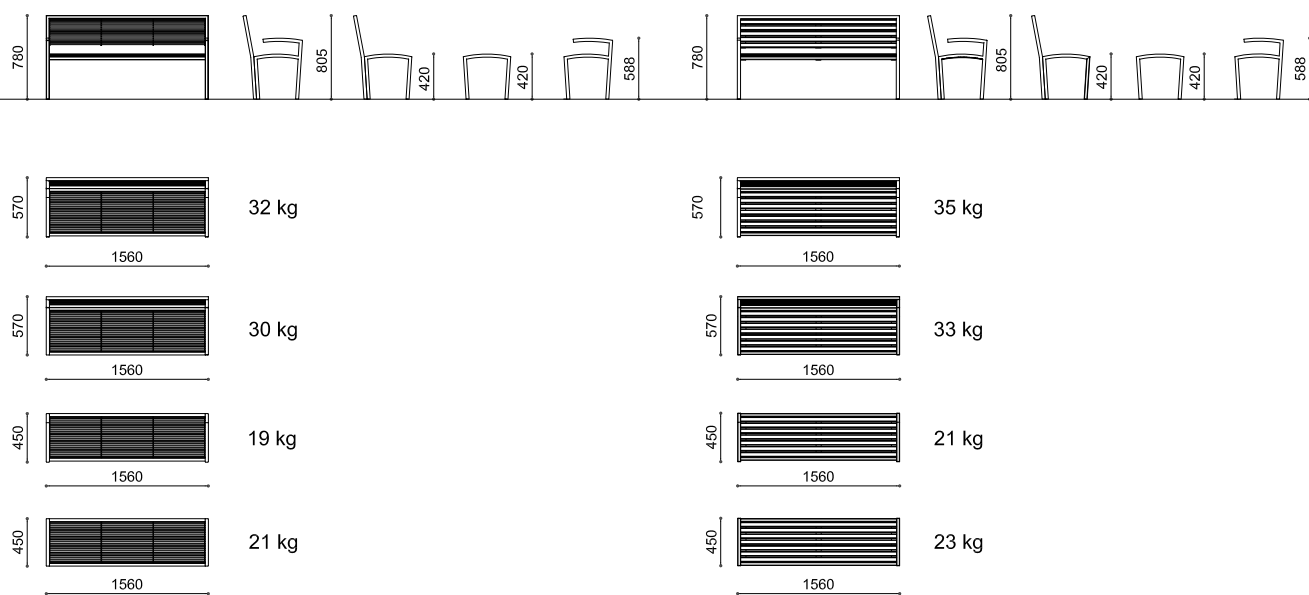
BOJON



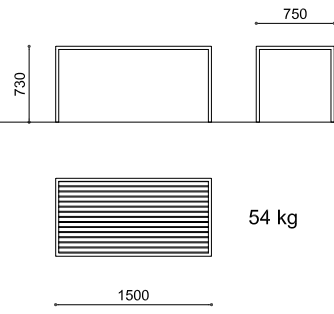
BOJON T



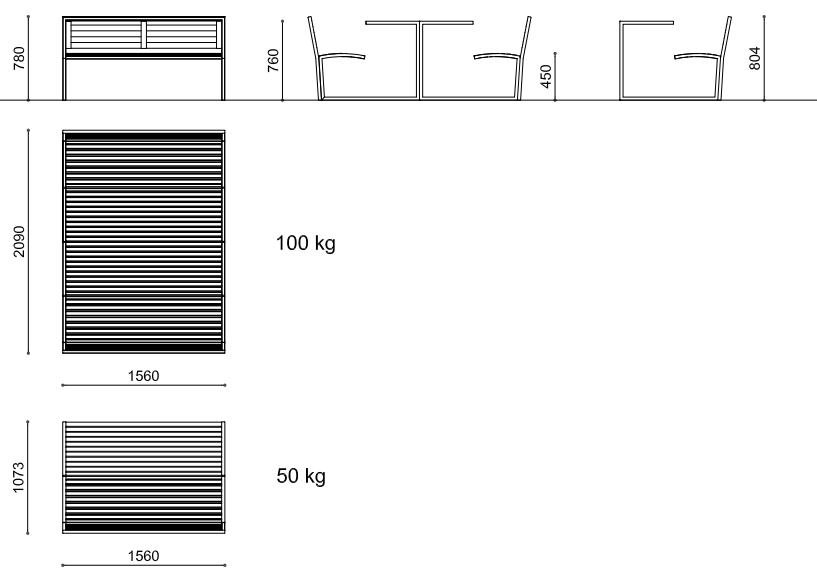
CAMILLA



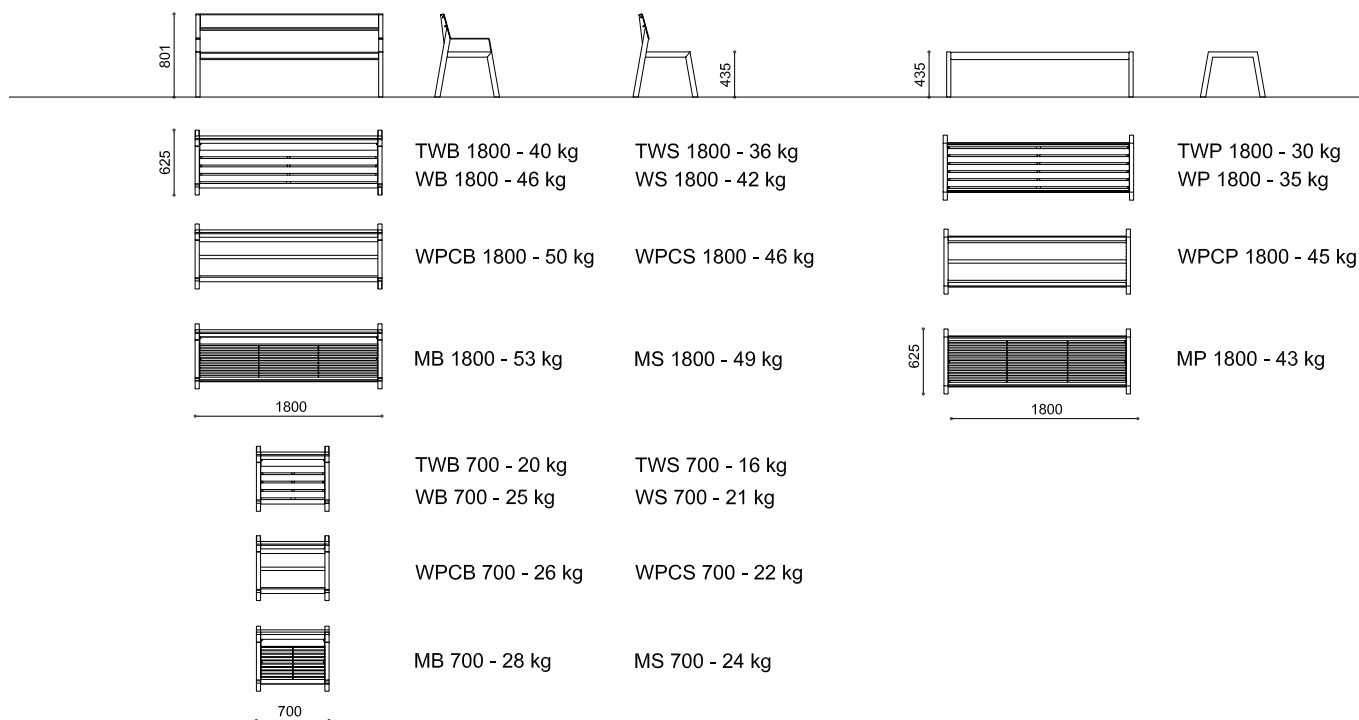
CAMILLA TAVOLO



CAMILLA GRUPPO

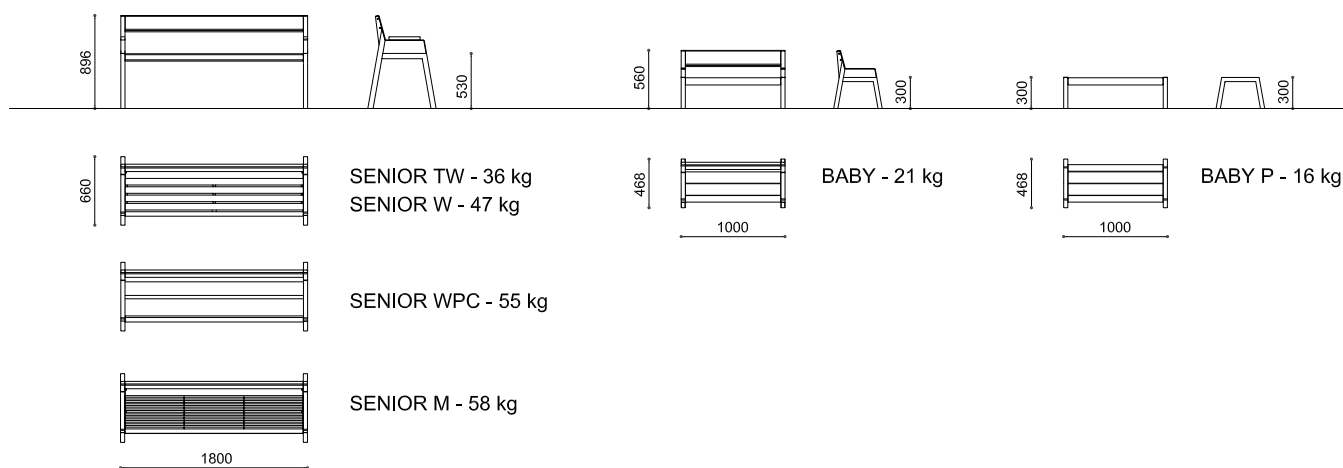


CASTEO

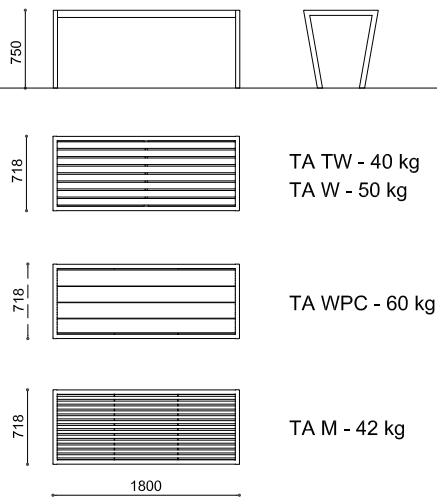


CASTEO SENIOR

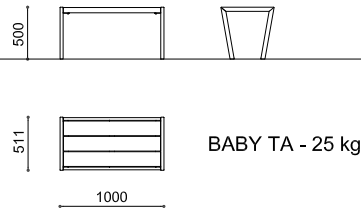
CASTEO BABY



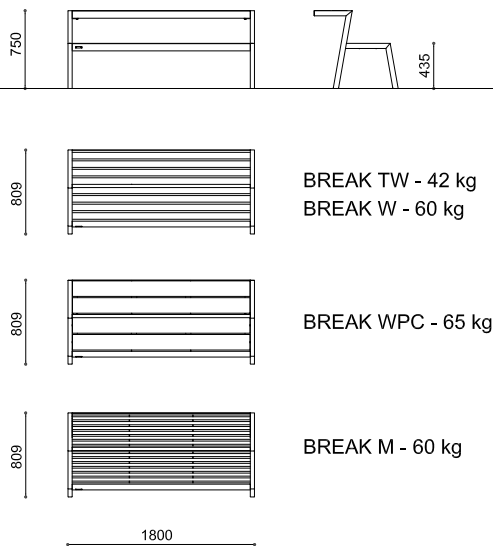
CASTEO TAVOLO



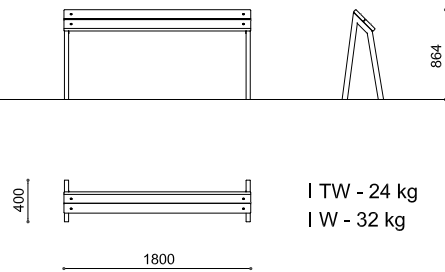
CASTEO TAVOLO BABY



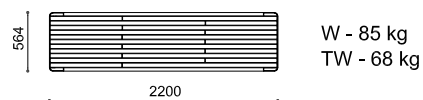
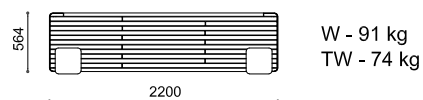
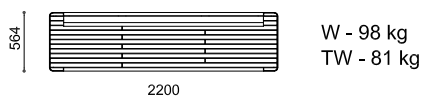
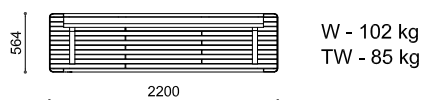
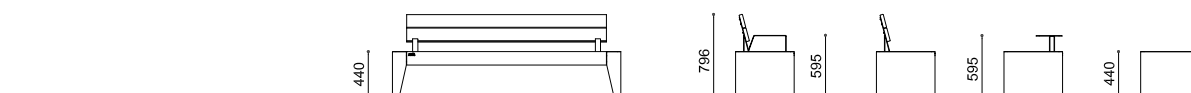
CASTEO BREAK



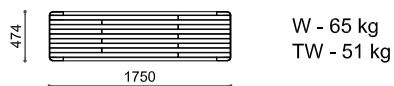
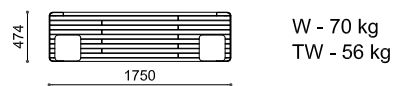
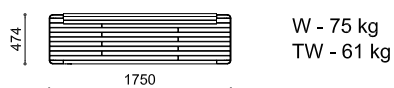
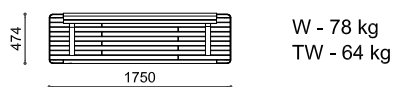
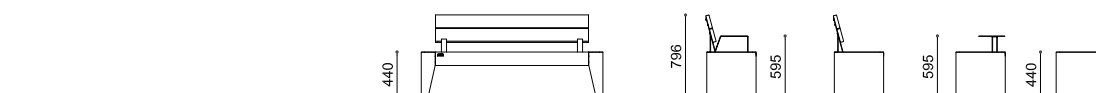
CASTEO ISCHIATICA



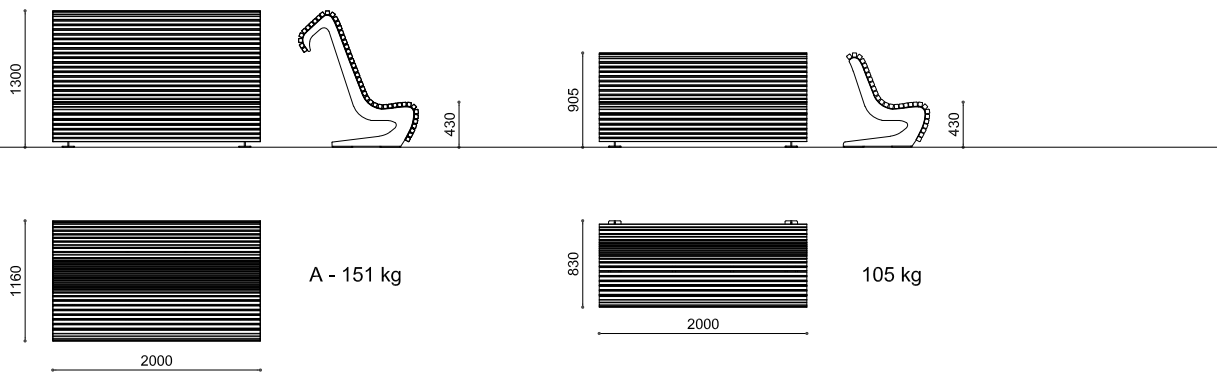
FOLA XL



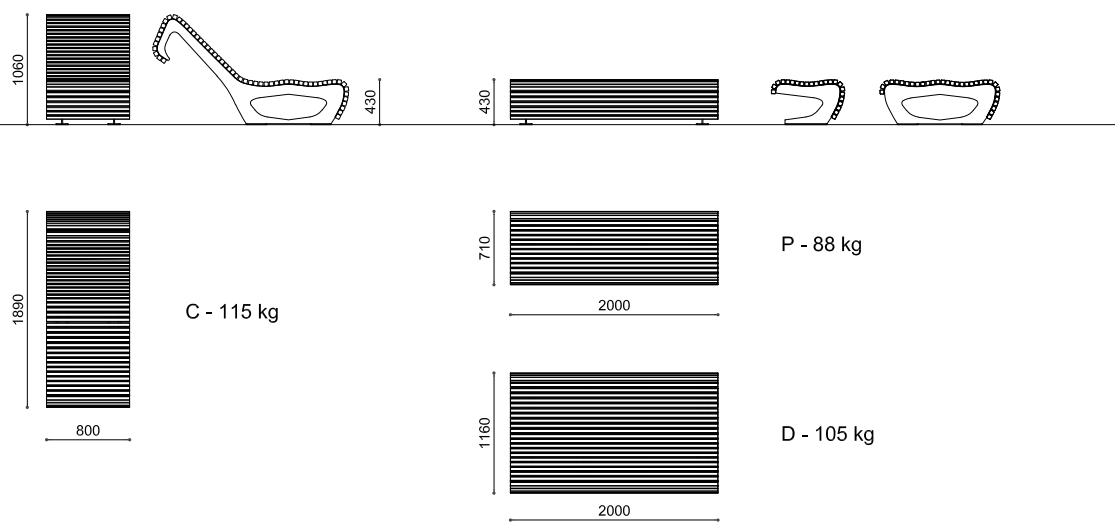
FOLA



FLOW

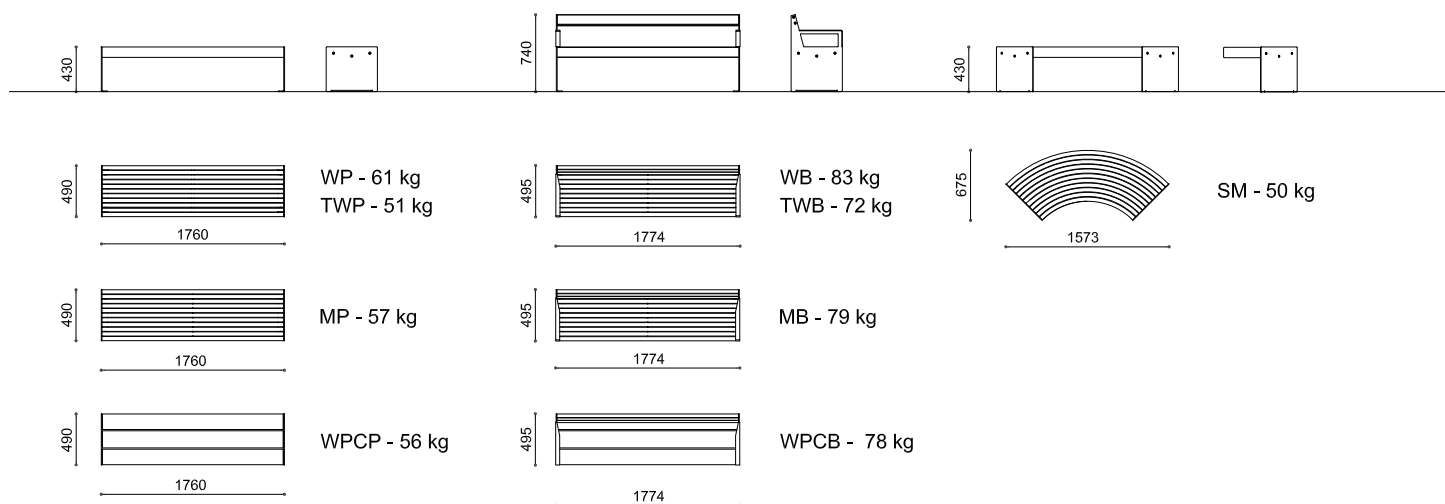


FLOW

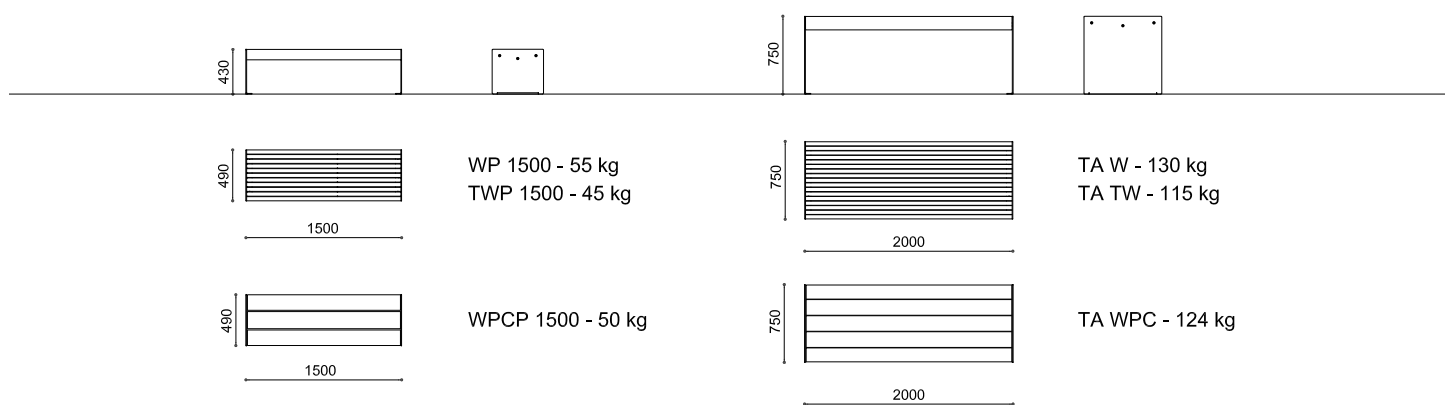


LENA

LENA CURVA

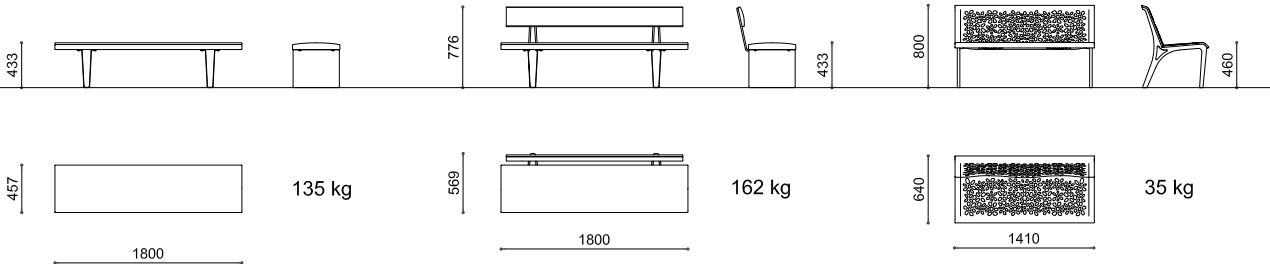


LENA COMPOSIZIONE TAVOLO

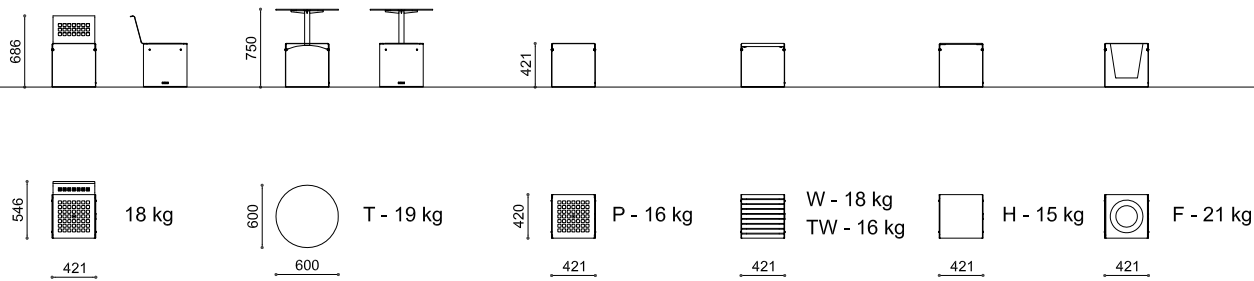


MALY

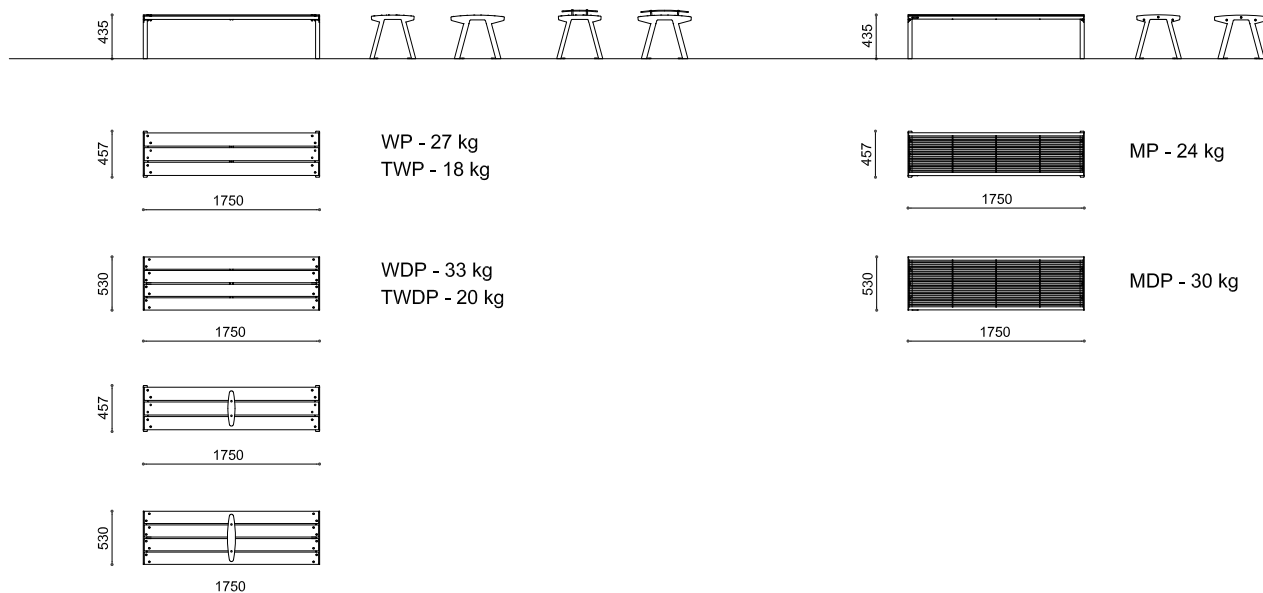
MONET



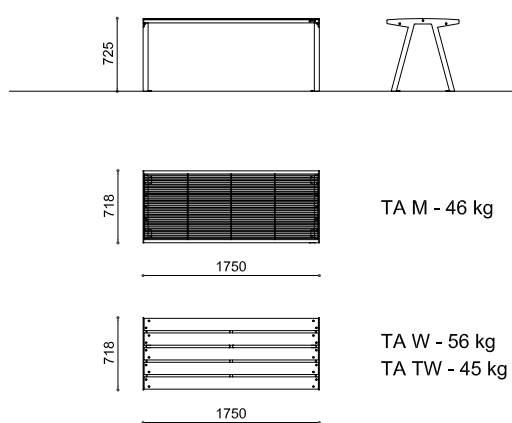
CUBIK



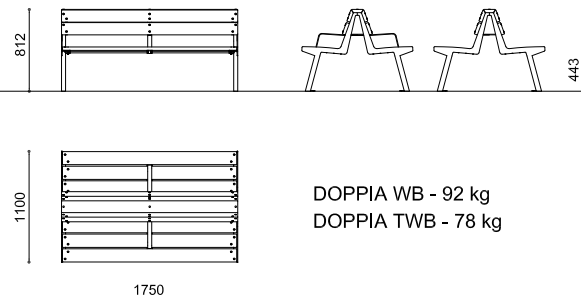
NOALE



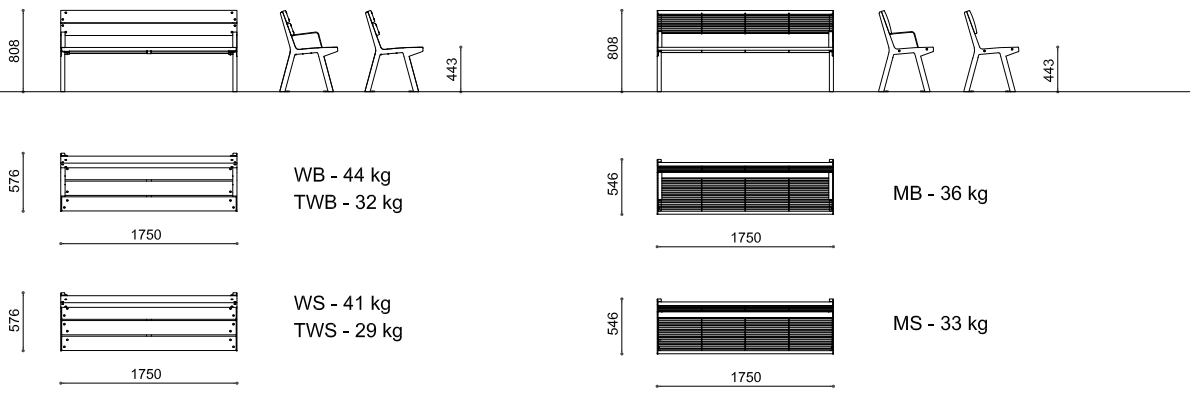
NOALE TAVOLO



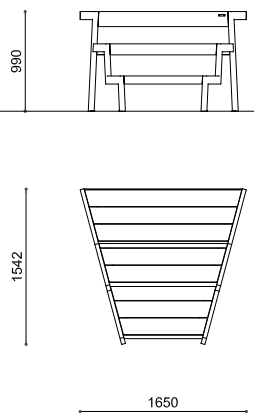
NOALE DOPPIA



NOALE

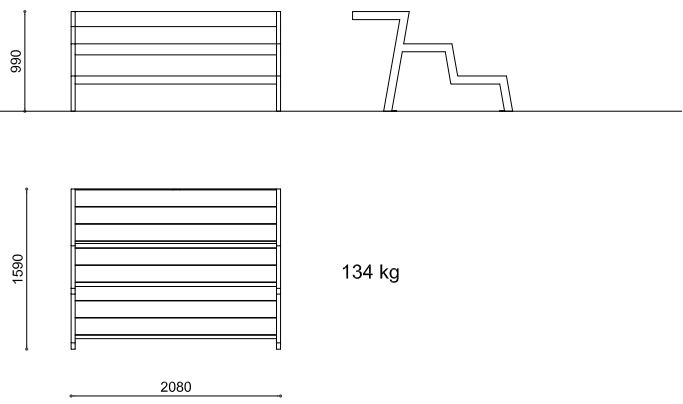


ESPRIT K



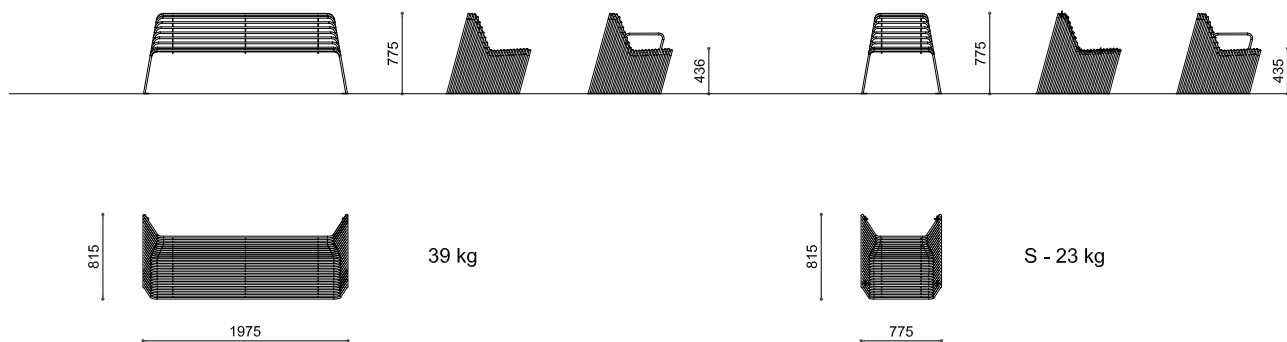
112 kg

ESPRIT

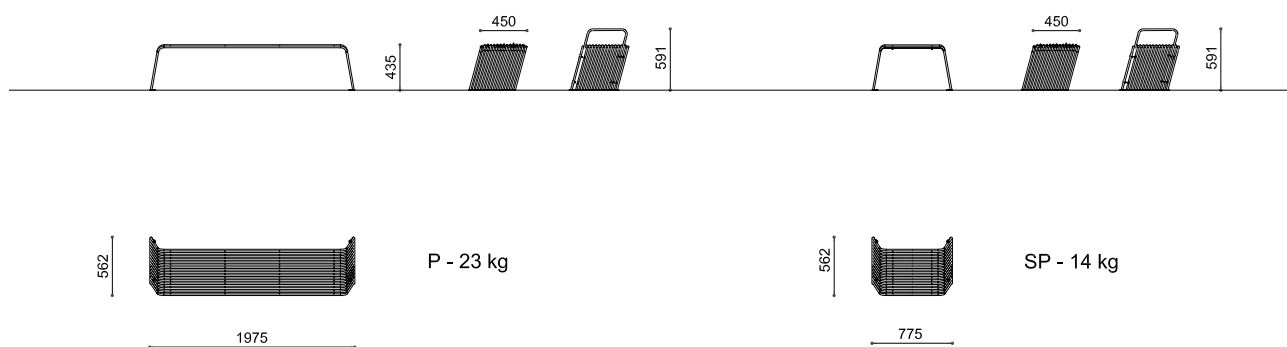


134 kg

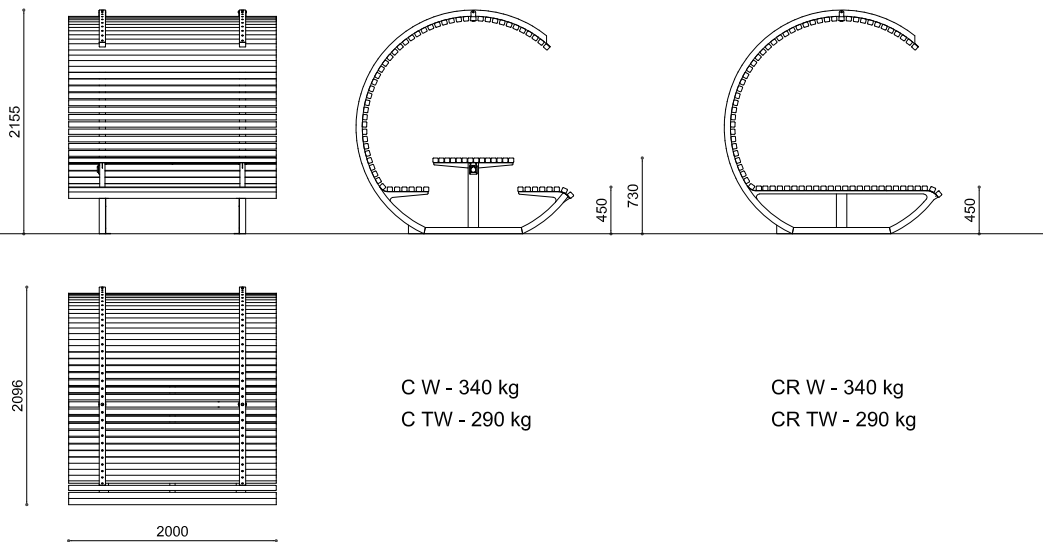
OBLIQUE



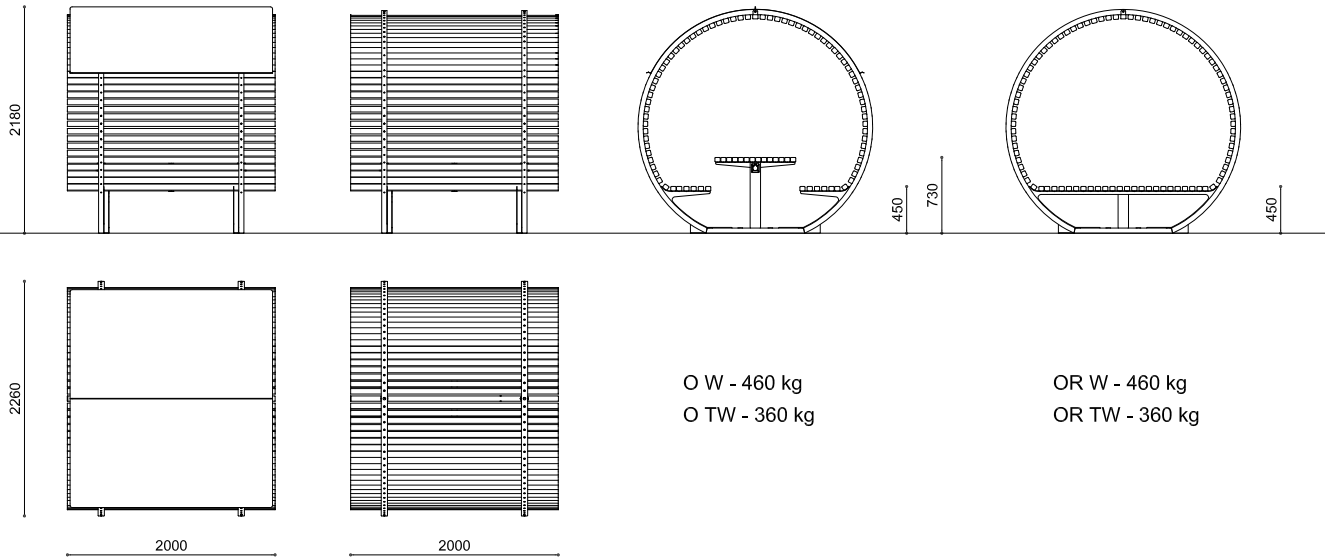
OBLIQUE



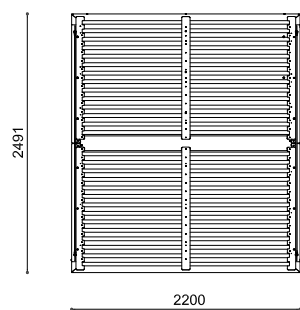
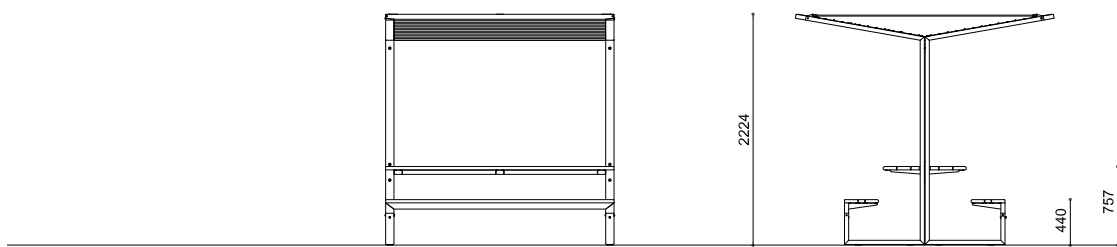
CISON CONTEA C



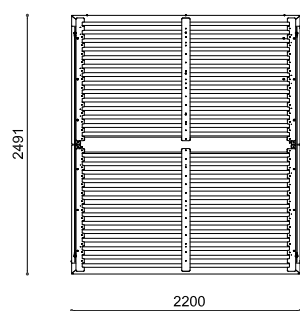
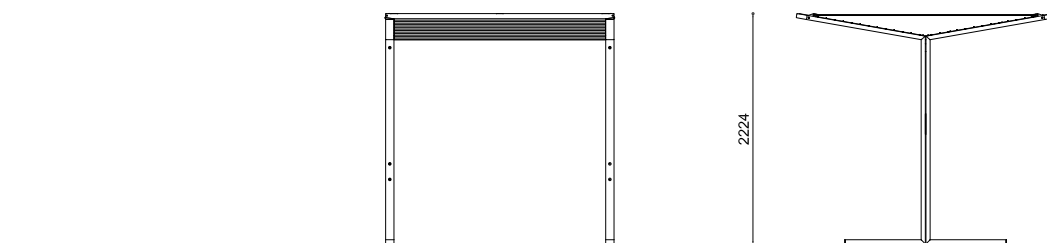
CISON CONTEA O



CISON

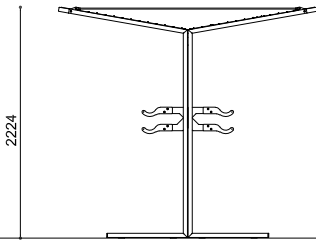
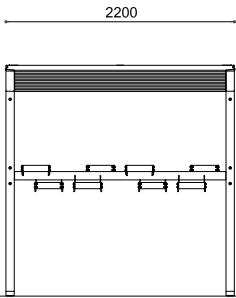


W - 350 kg
M - 360 kg

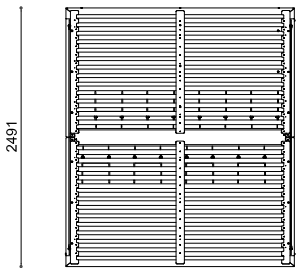
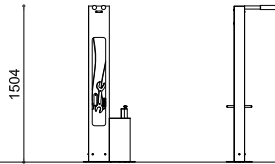


250 kg

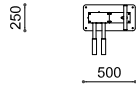
CISON PB



CISON CO



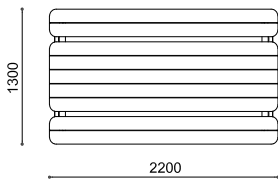
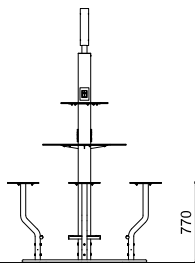
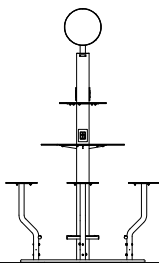
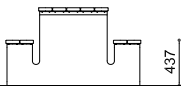
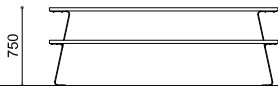
285 kg



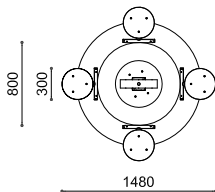
23 kg

RECHARGE

WAVE

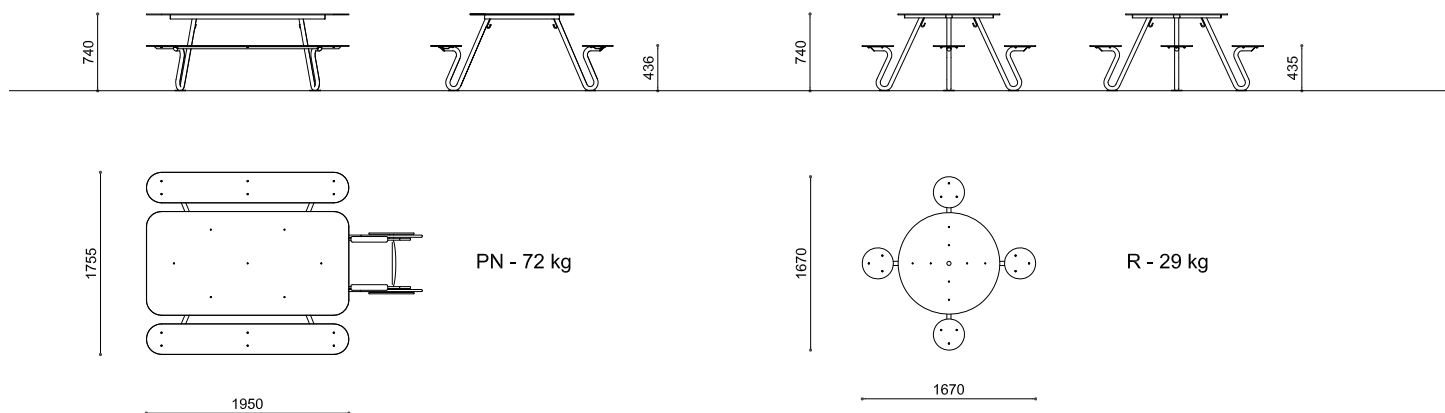


W - 175 kg
TW - 150 kg

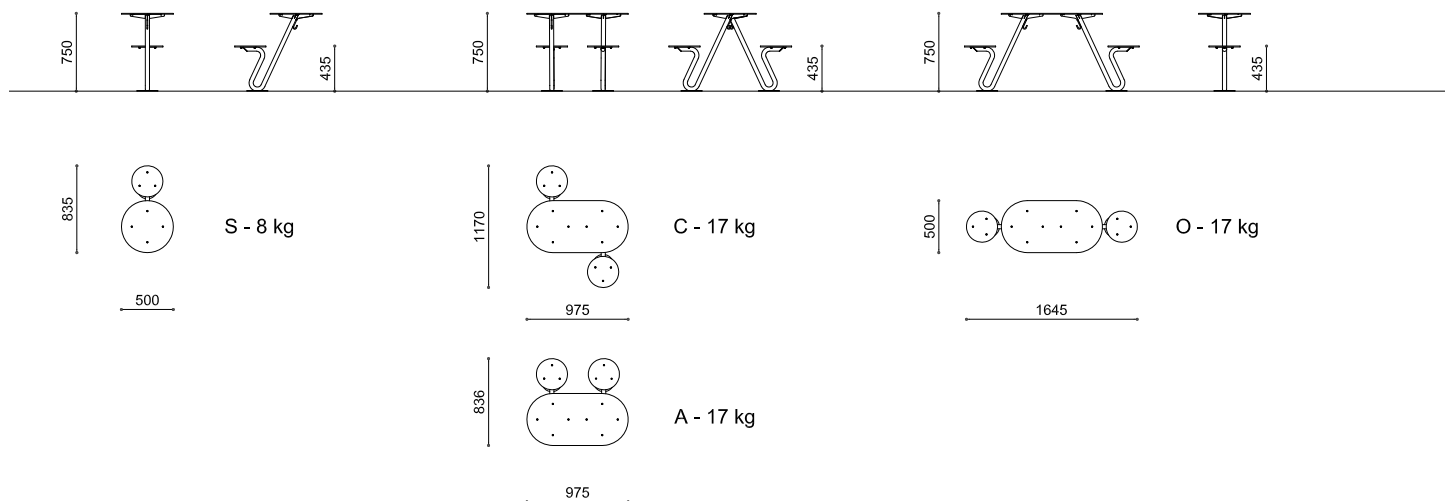


115 kg

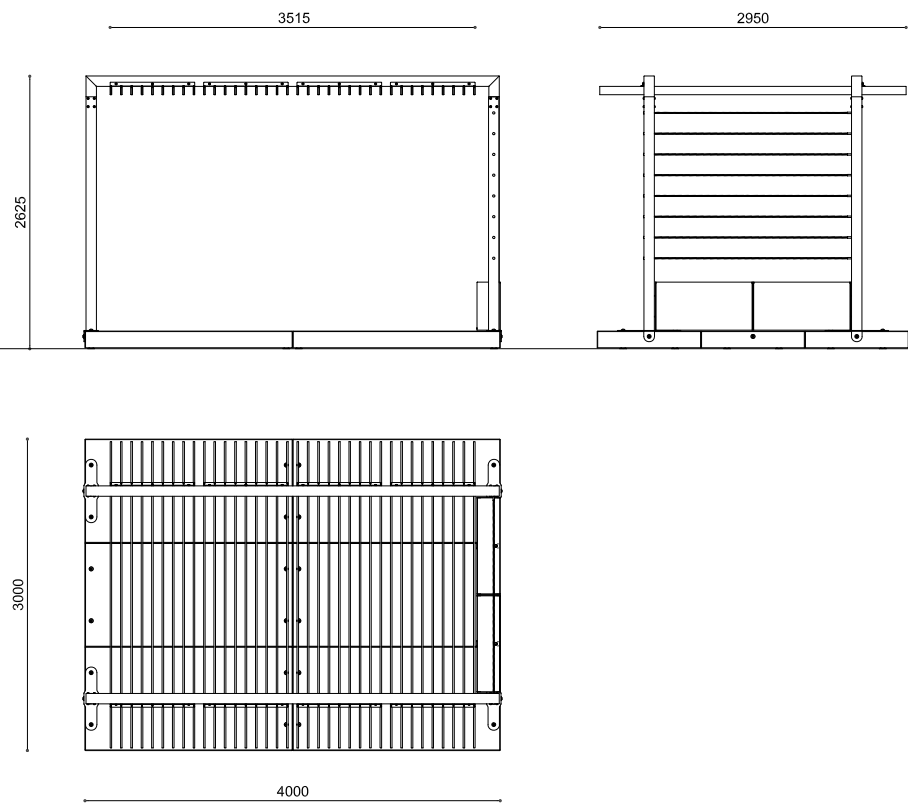
ZOID



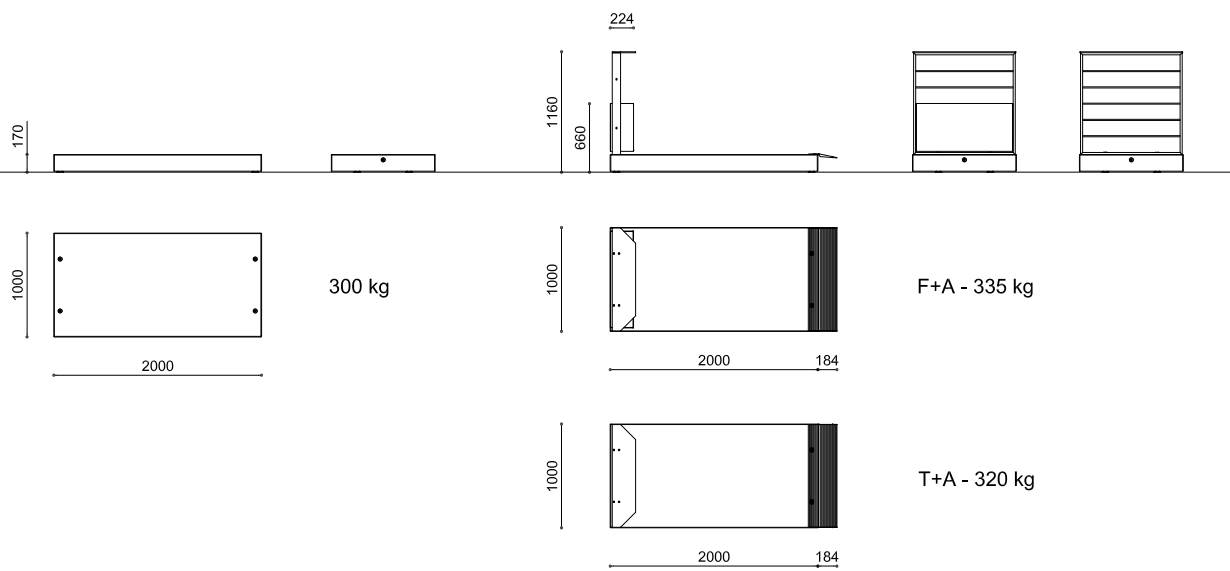
ZOID



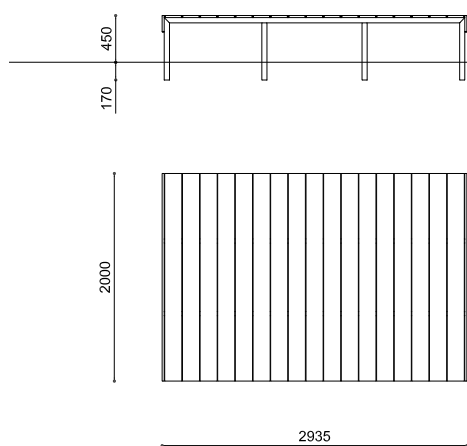
OMBRA



2X1

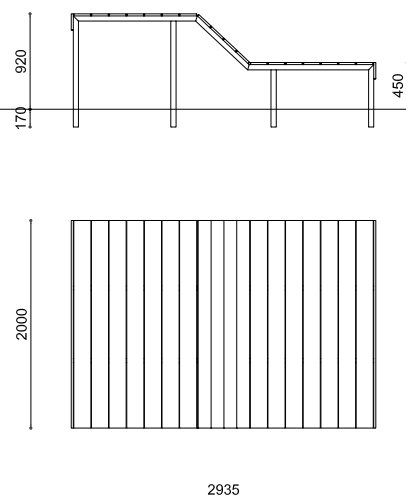


SUNDECKS P



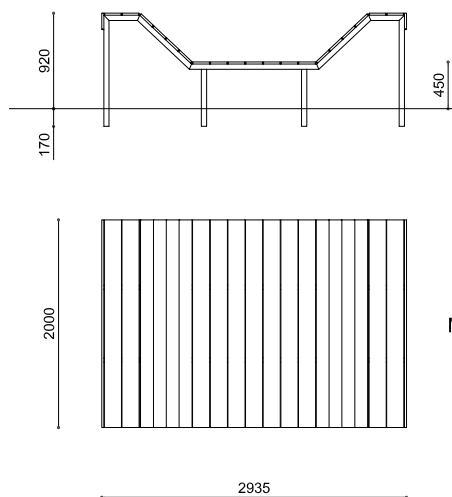
P - 270 kg

SUNDECKS S



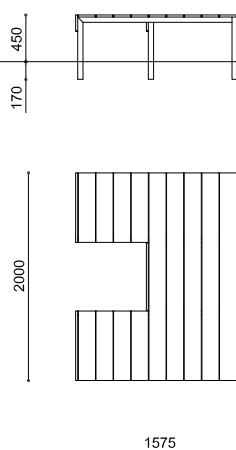
S - 290 kg

SUNDECKS M



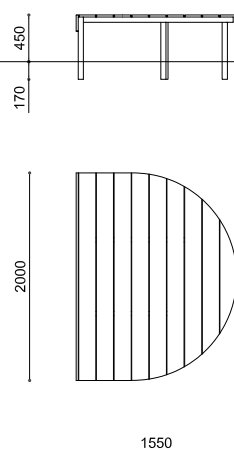
M - 300 kg

SUNDECKS C



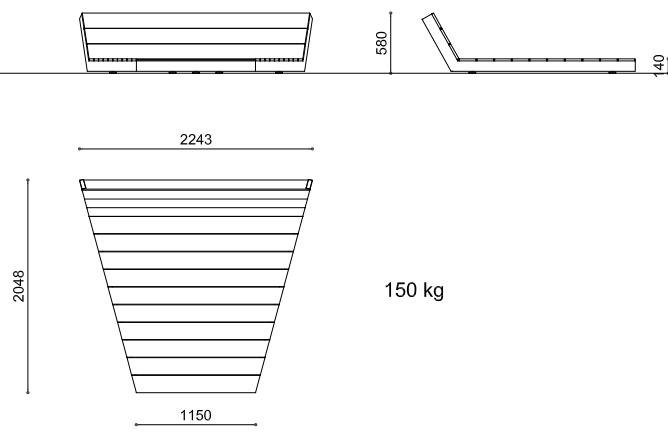
U - 150 kg

SUNDECKS O



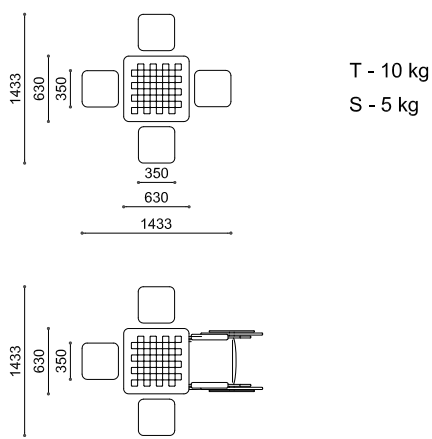
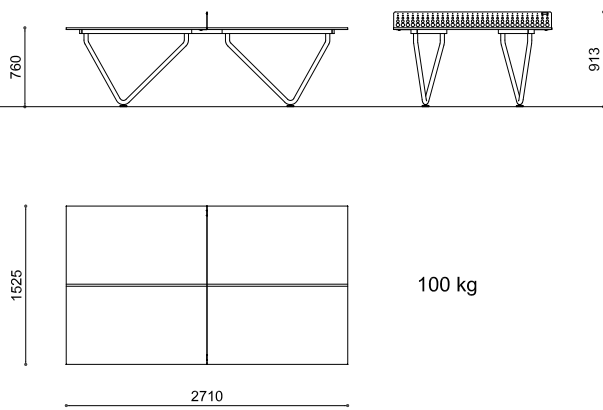
O - 125 kg

SLICE

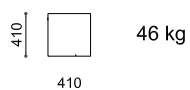
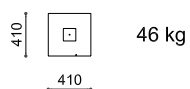
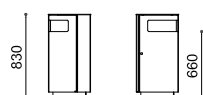


TOPSPIN

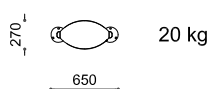
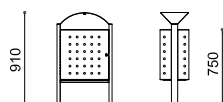
LAND



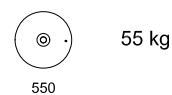
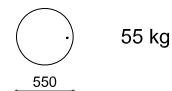
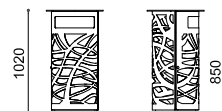
COLLIO



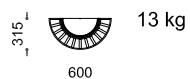
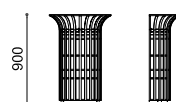
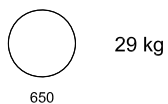
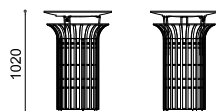
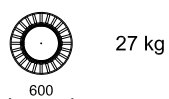
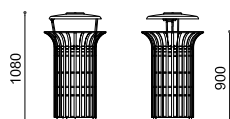
ELISEO



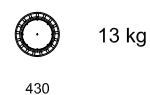
PRESTIGE



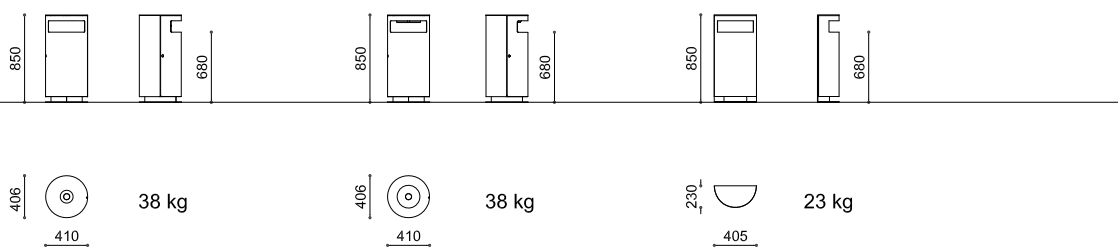
COROLLA



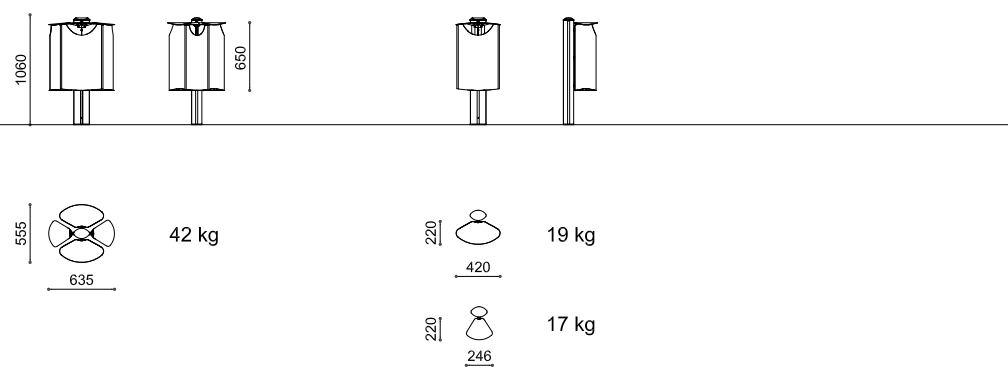
COROLLINO



CIMA



FIORE

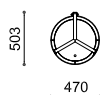
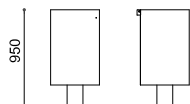


M2



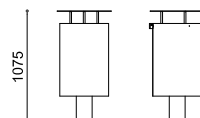
2 kg

CARROARMATO



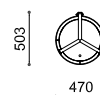
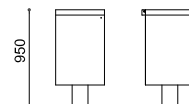
46 kg

CARROARMATO CP



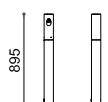
51 kg

CARROARMATO REC



53 kg

BAMBOO



6 kg



3 kg

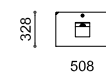


2 kg

DIVISION



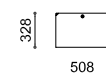
37 kg



49 kg

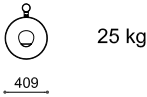
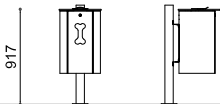


37 kg

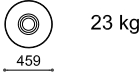
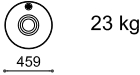
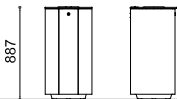
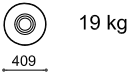
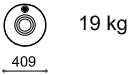
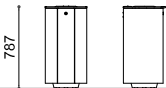


49 kg

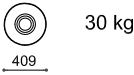
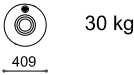
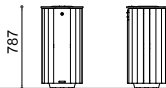
MIANE DOG



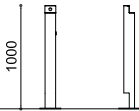
MIANE



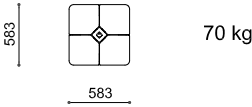
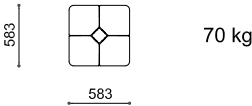
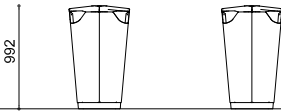
MIANE W



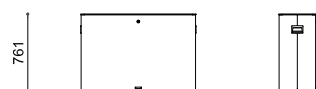
SPLIT



GECKO

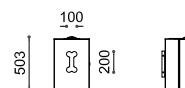


MILANO



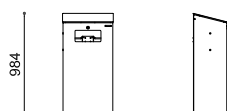
30 kg

BOBO



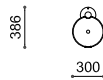
9 kg

GENOVA

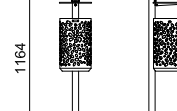


21 kg

DAISY

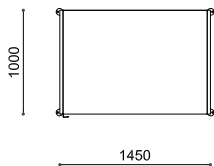
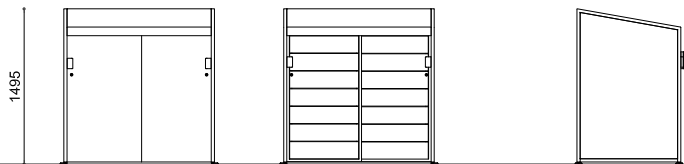


8 kg



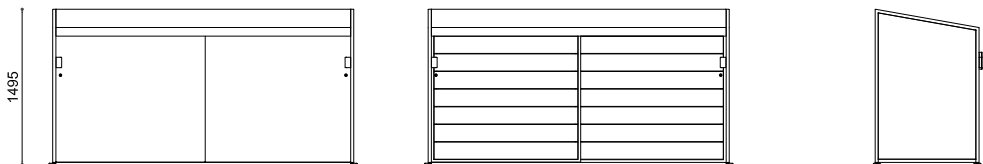
10 kg

CLEAN 150



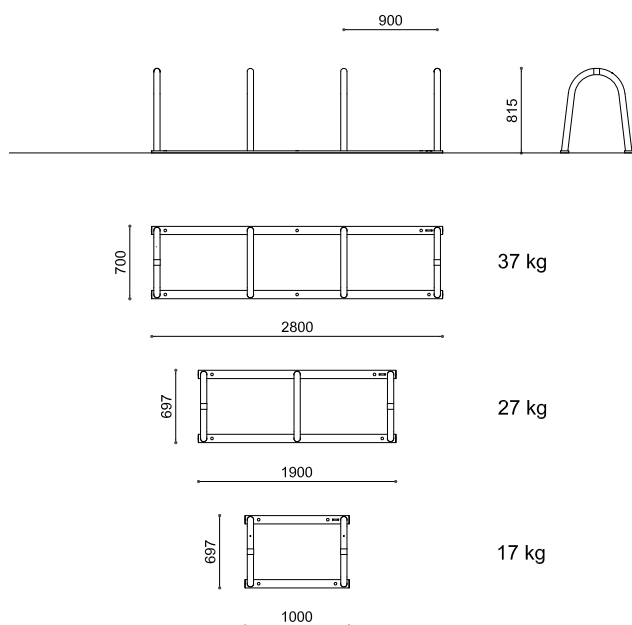
M - 130 kg
WPC - 160 kg

CLEAN 300

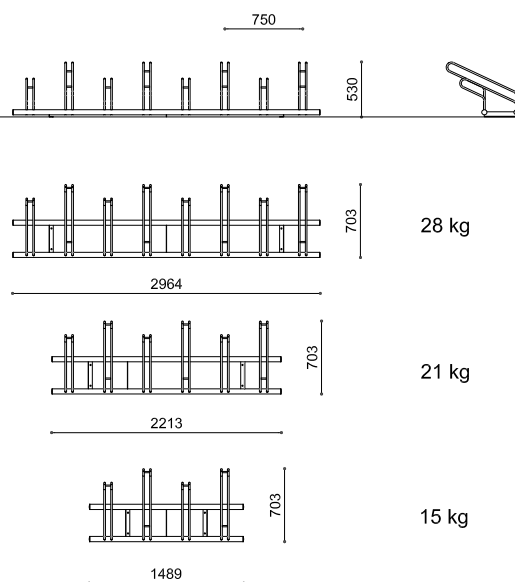


M - 200 kg
WPC - 260 kg

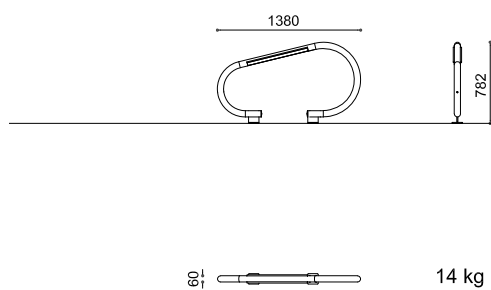
BOLOGNA



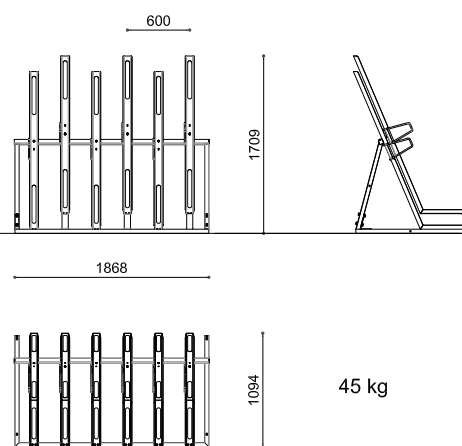
FERRARA



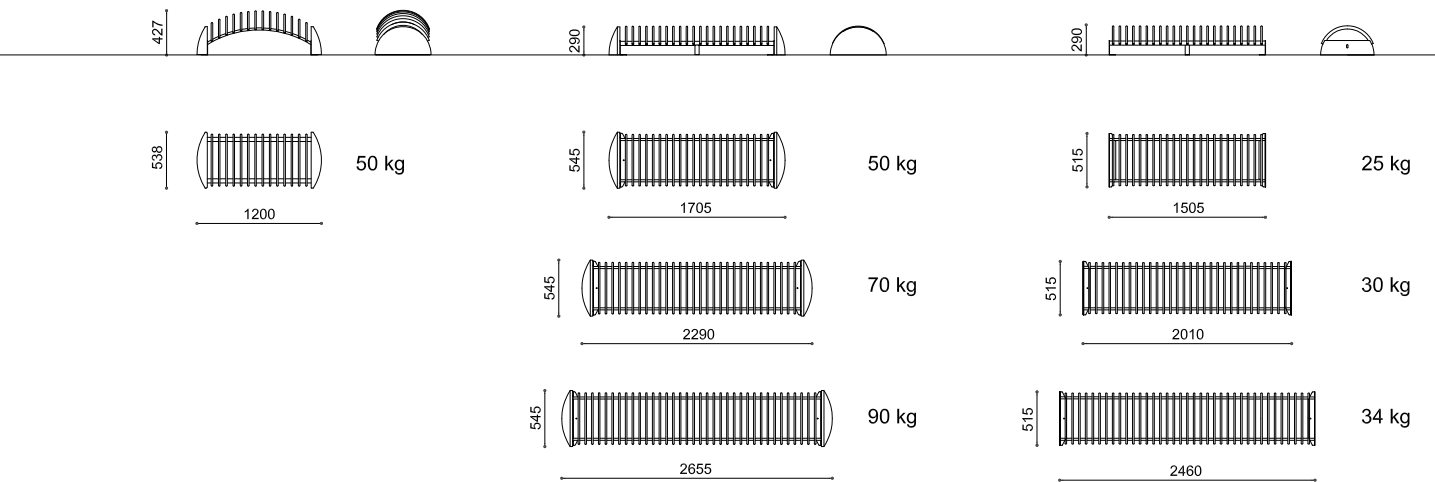
OPEN



VERTICAL



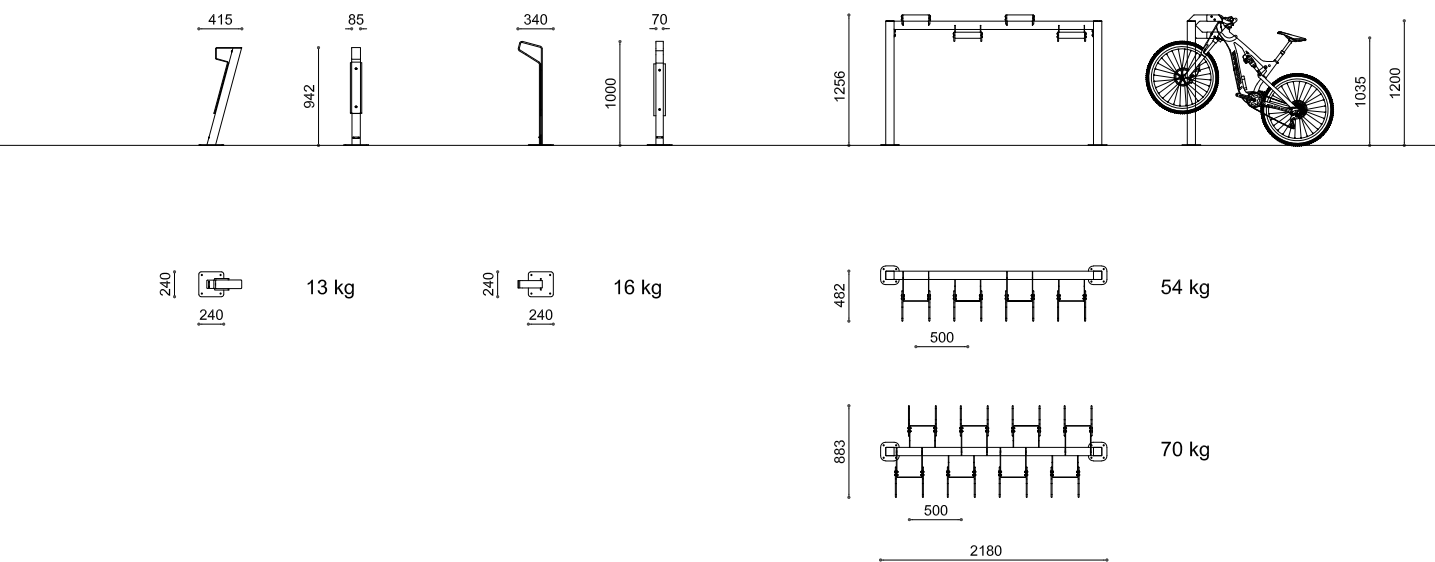
RICCIO



FOXHOUND

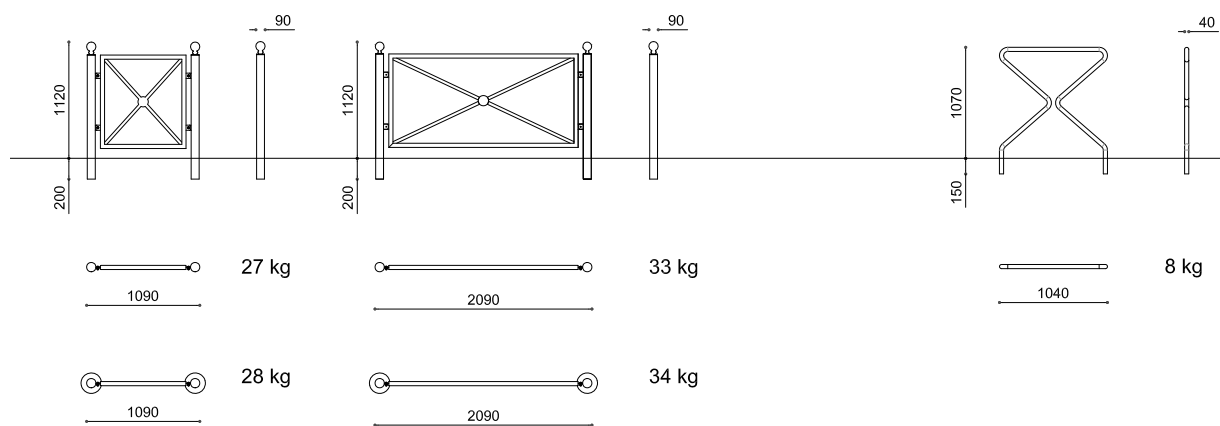
GREYHOUND

STRICH

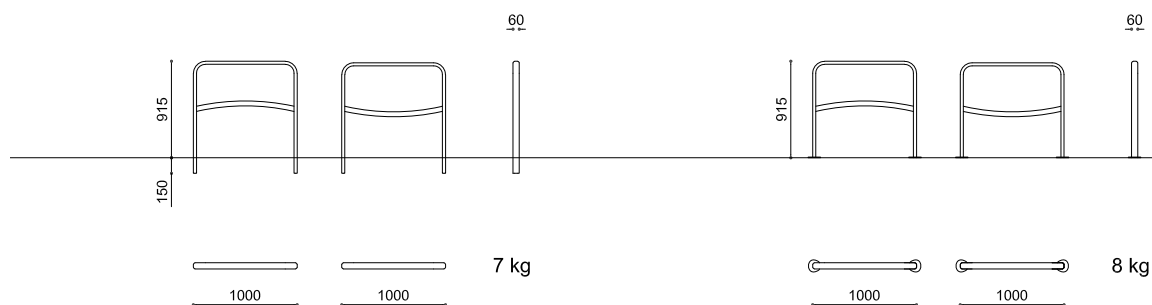


EPOCA

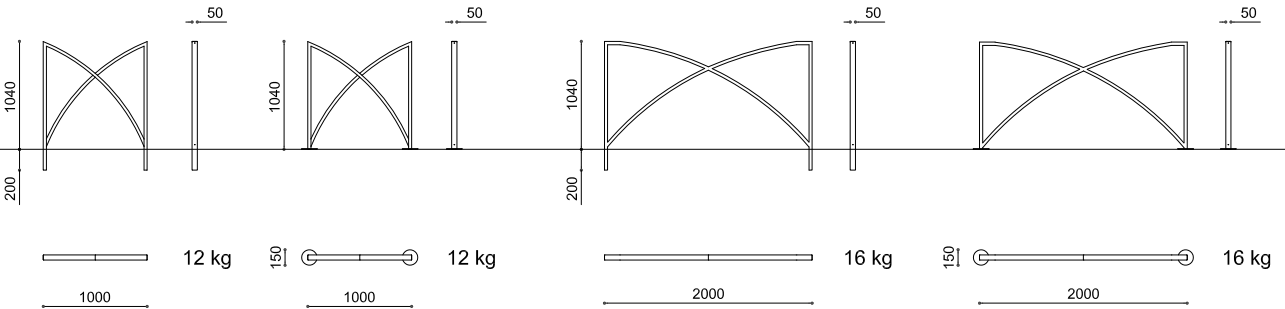
KNOT



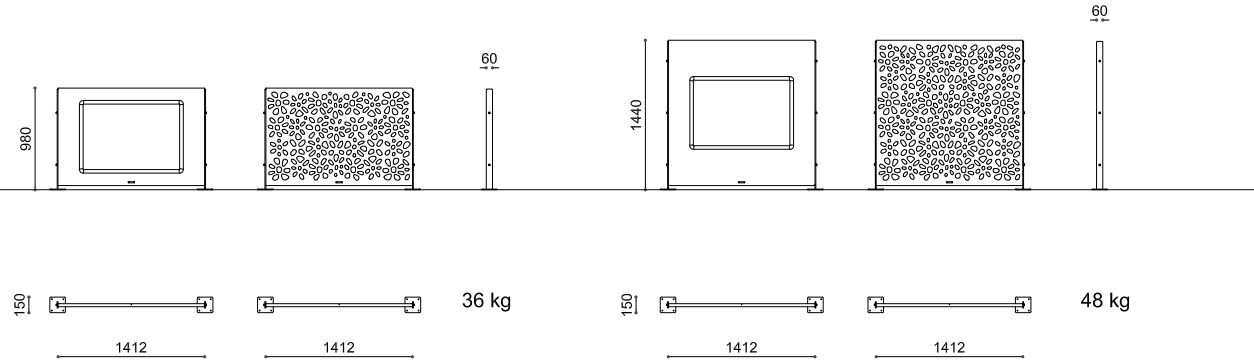
ONDA



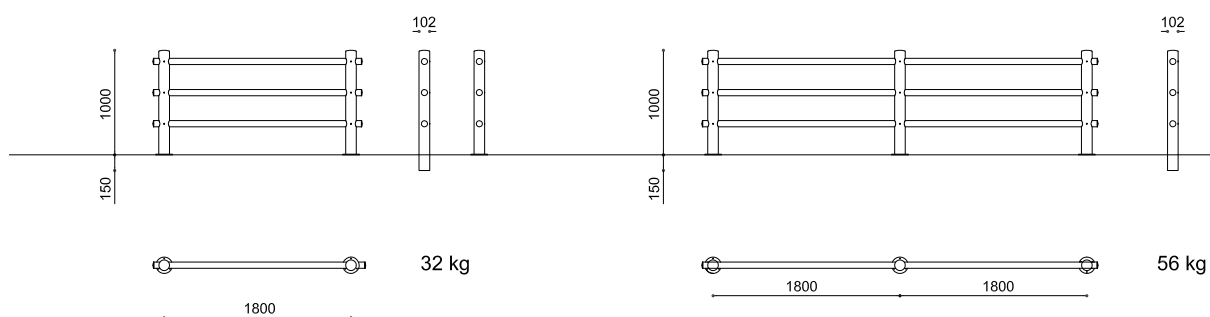
PAPILLON



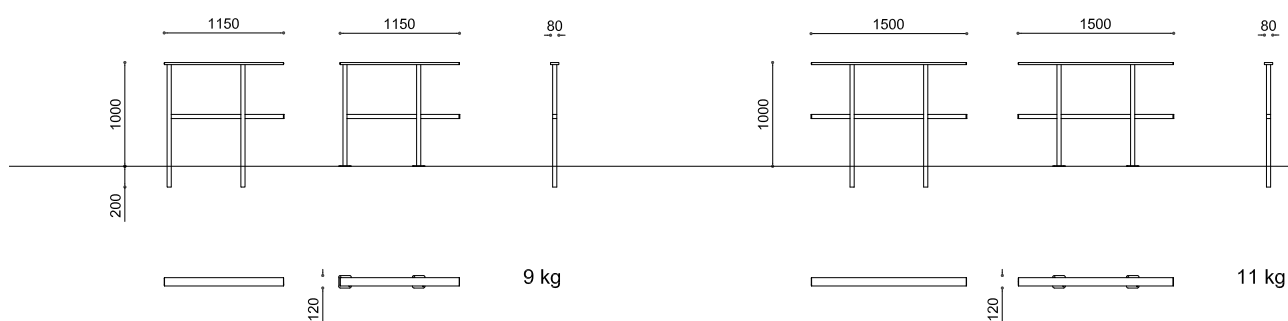
DECORO



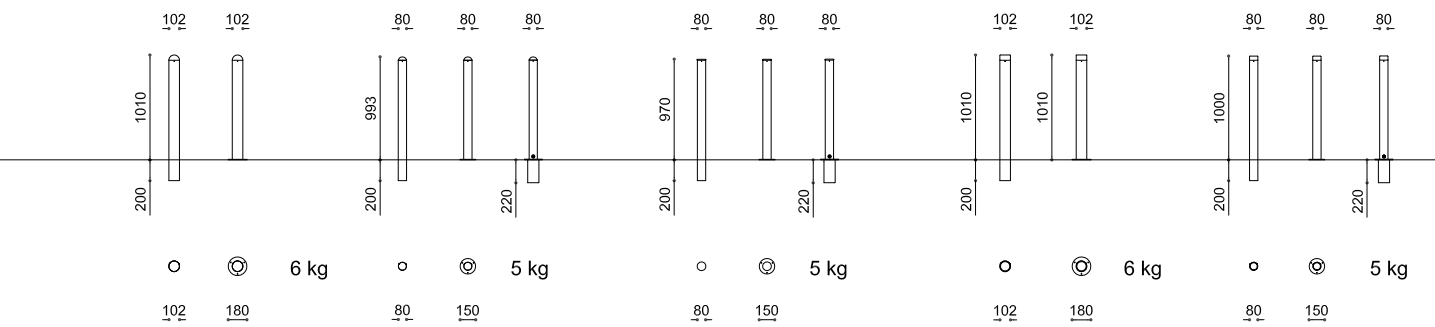
GRAF



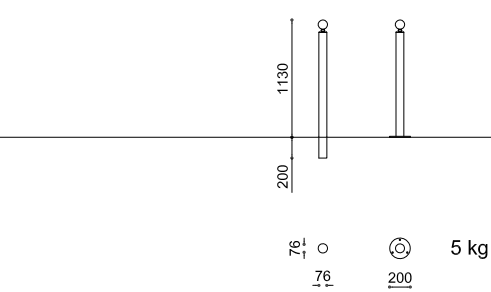
TORII



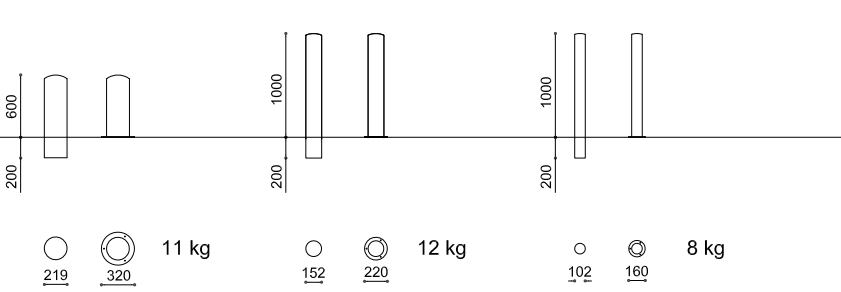
PALETTE



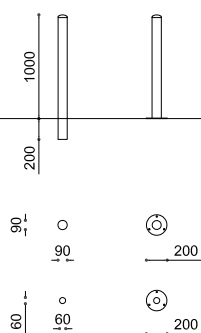
STILUS



KAISER

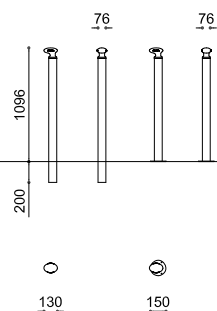


TOMMY



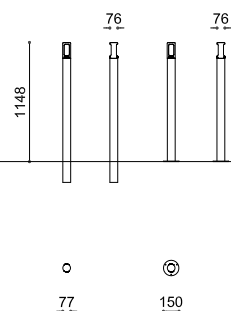
4 kg

BITTA



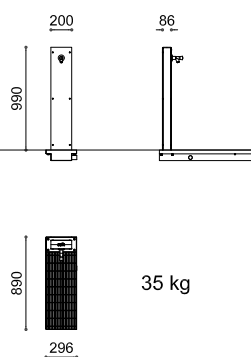
5 kg

KARL



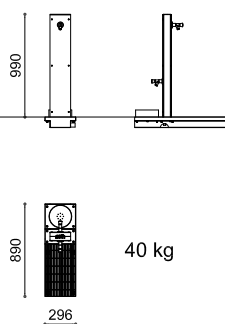
5 kg

FONTIS



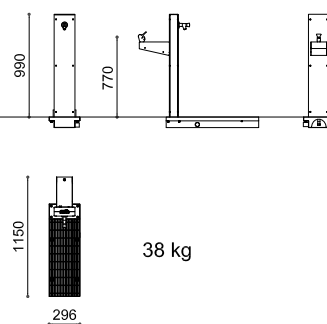
35 kg

FONTIS DOG



40 kg

FONTIS H

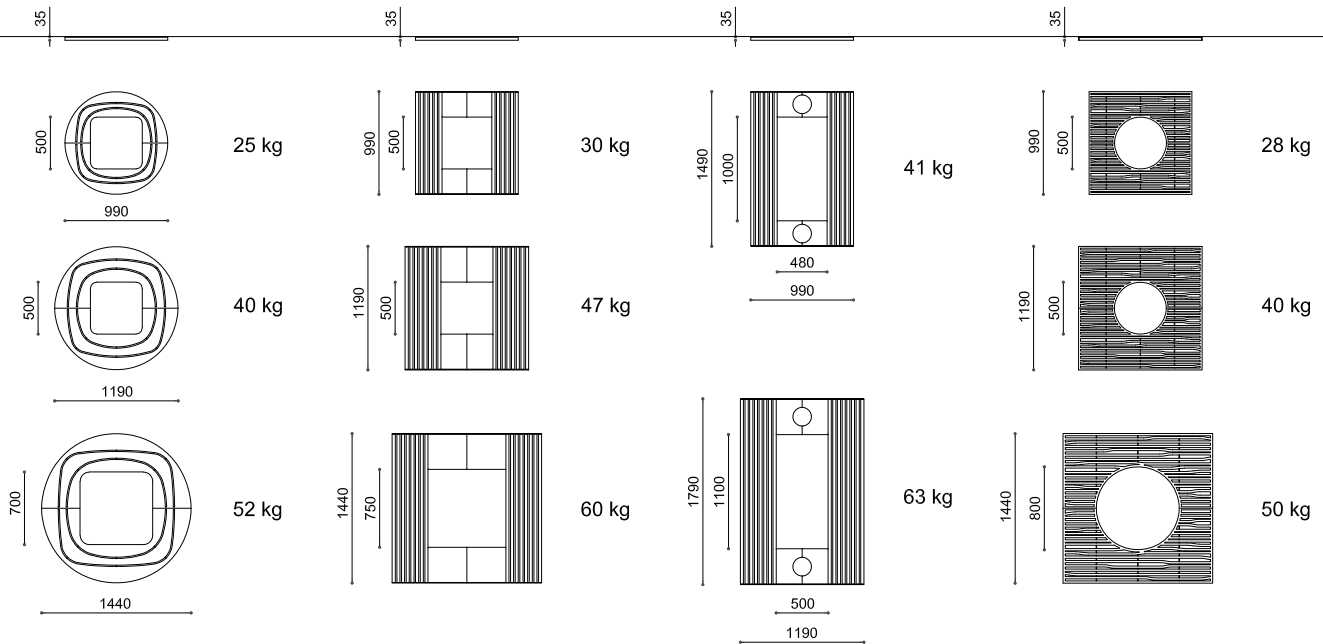


38 kg

EL PASO

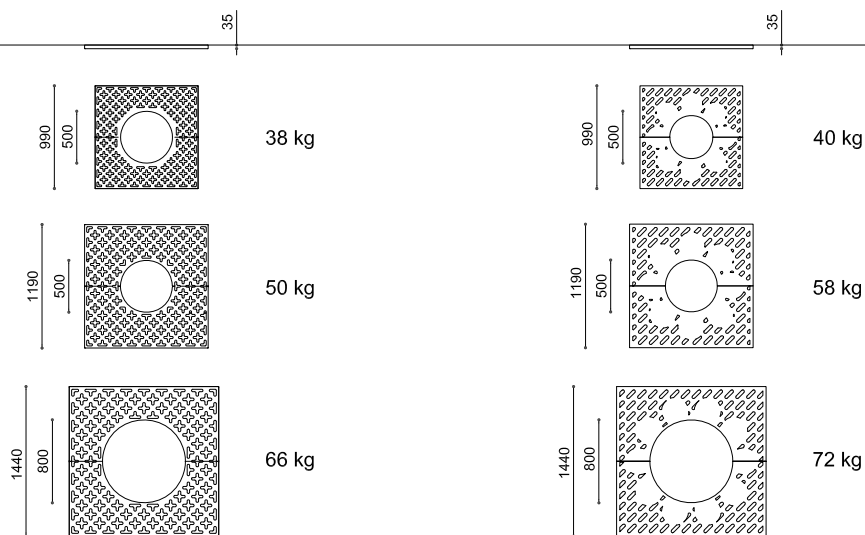
LA PAZ

RADICI

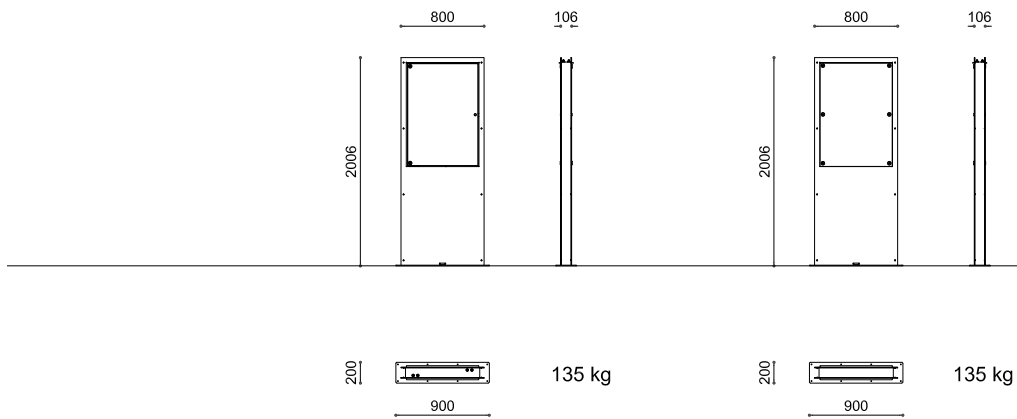


ARABIS

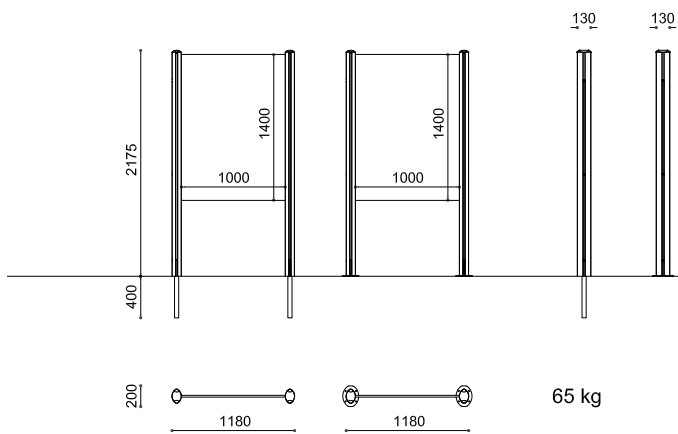
DRYAS



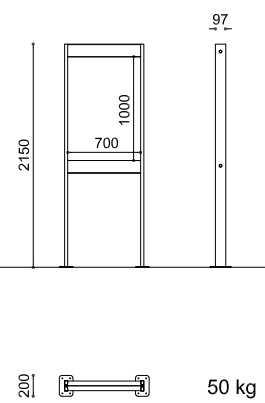
AFFIX



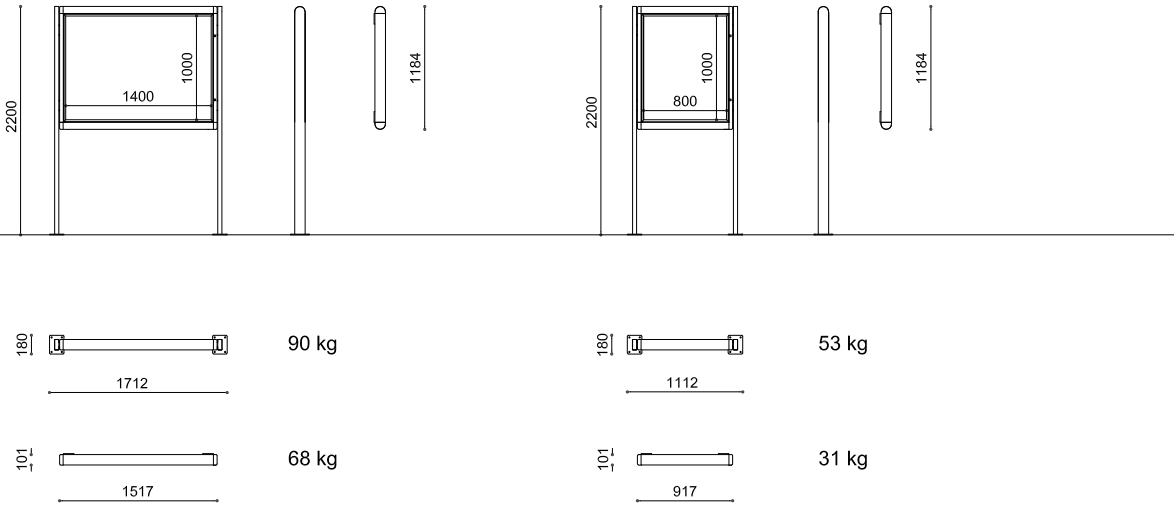
NEVIS



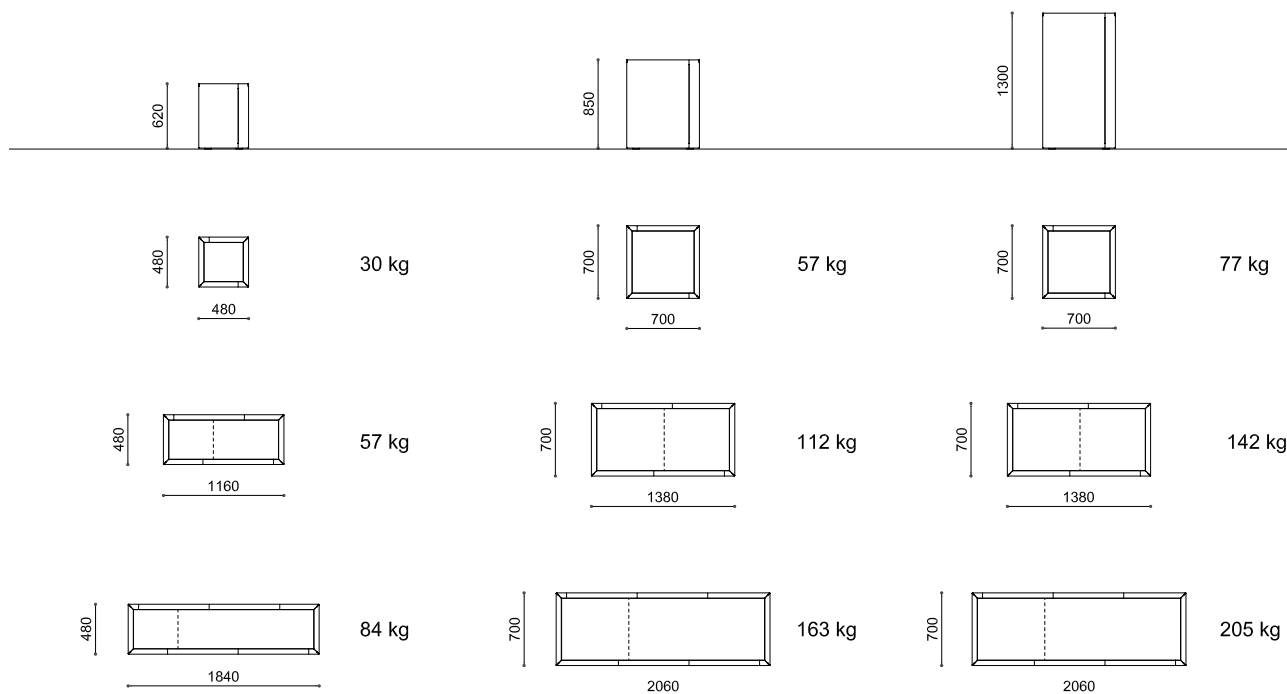
ARCADE



SIRYA

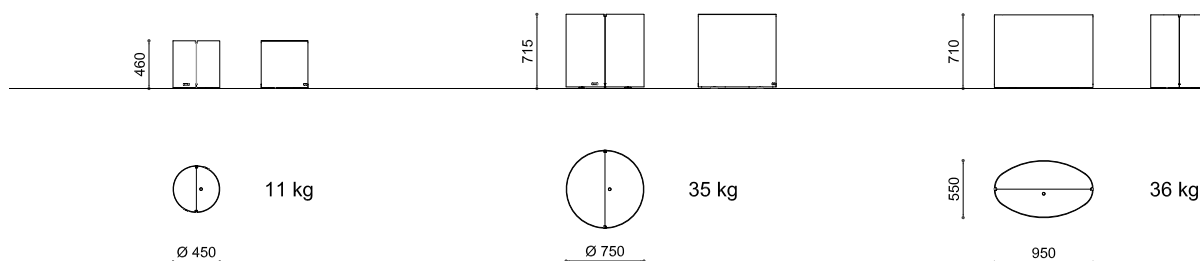


DUO

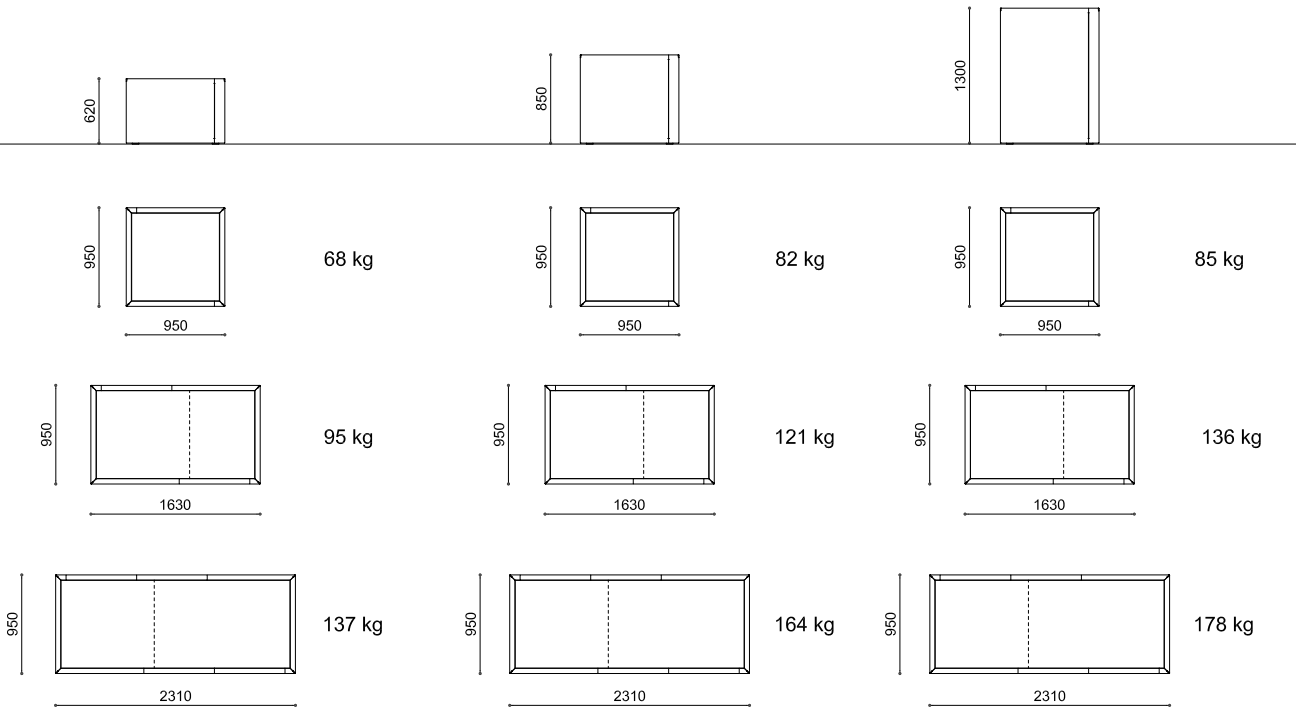


DUO C

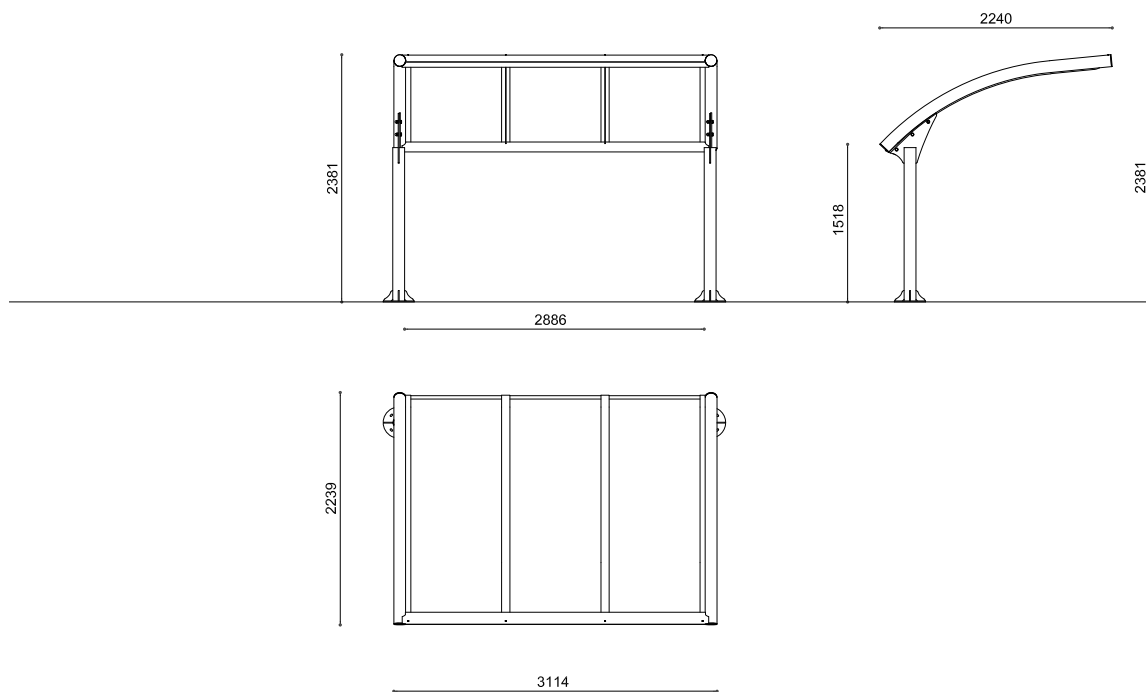
DUO E



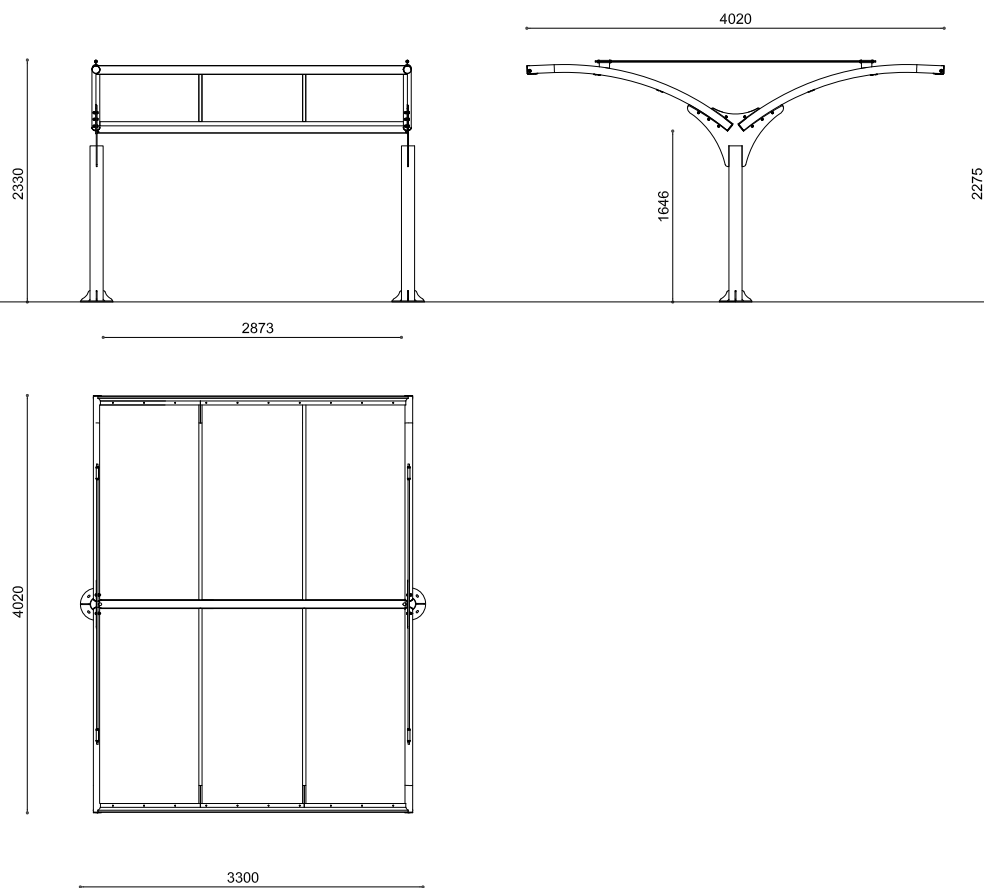
DUO



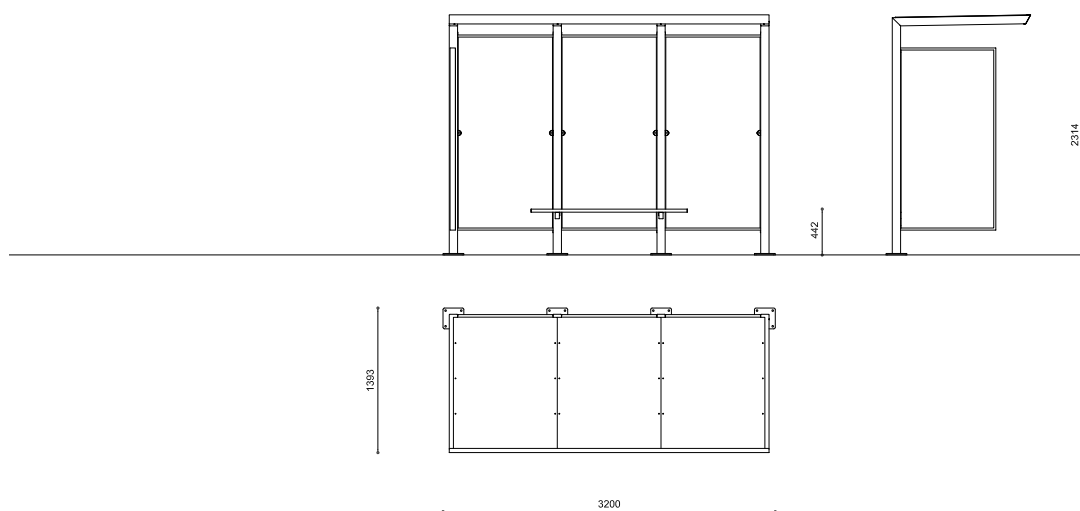
ARMONY BIKE



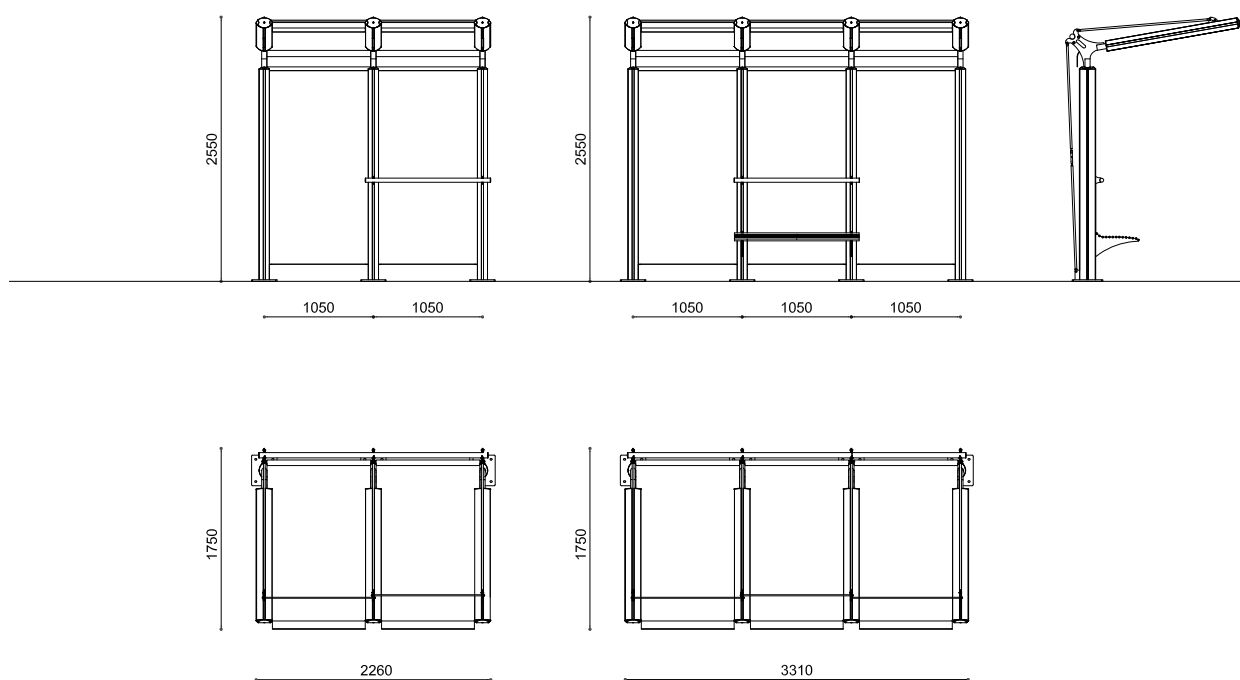
ARMONY BIKE



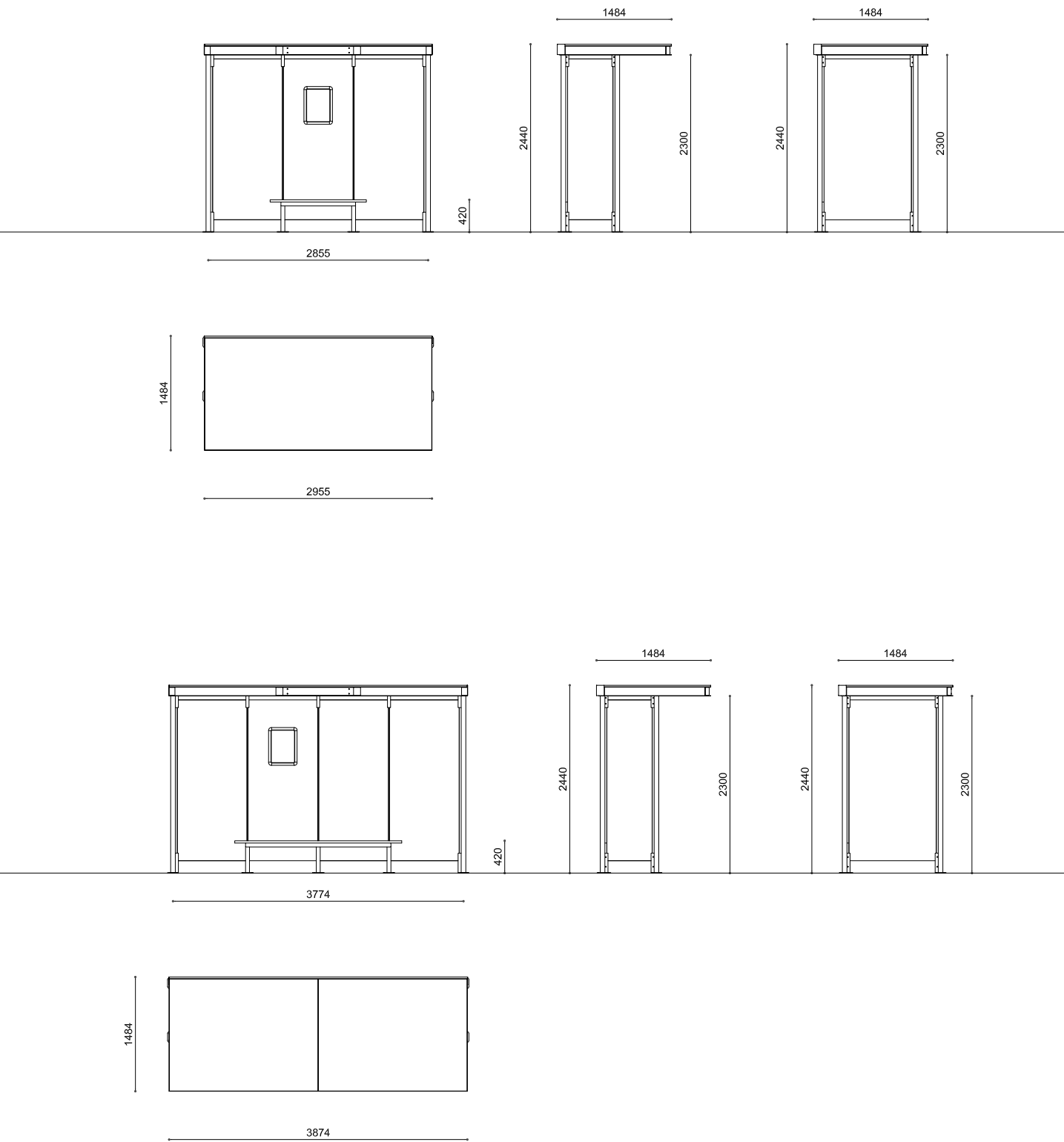
STAD



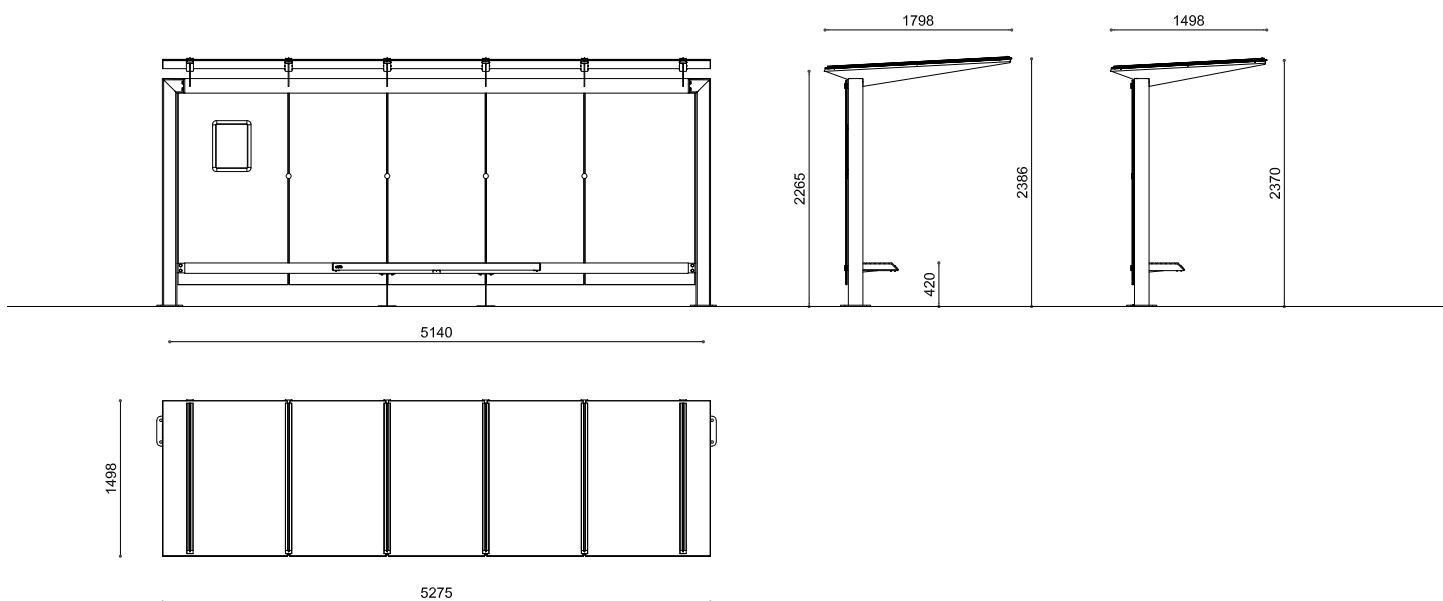
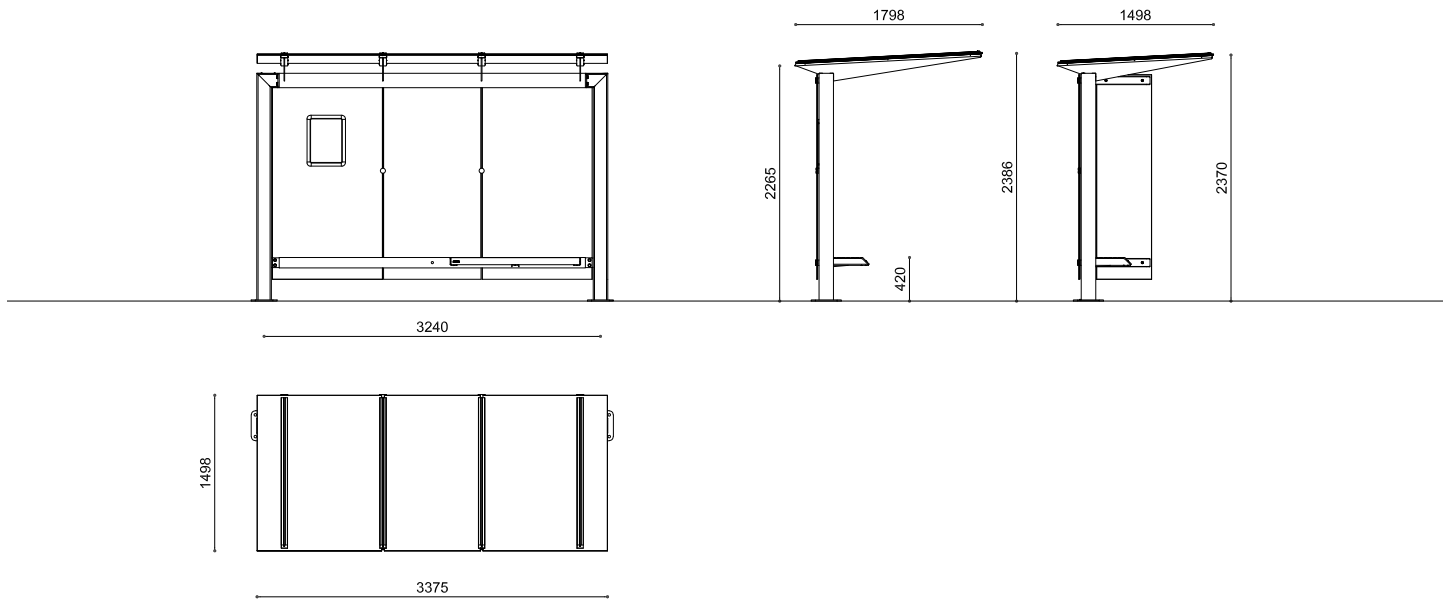
YCARO



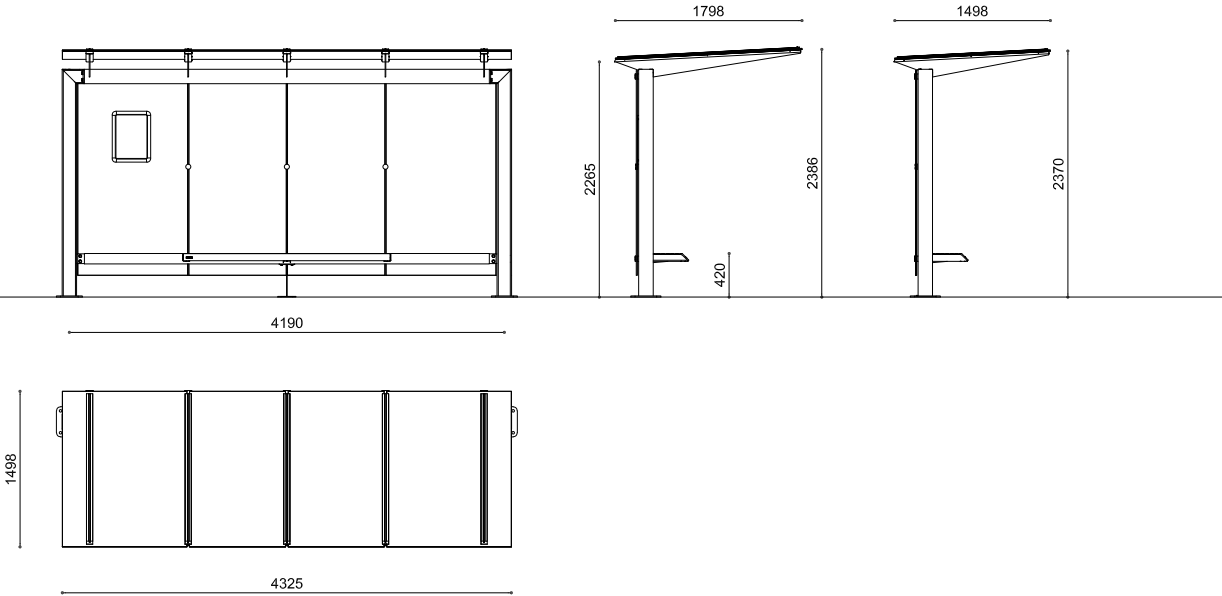
HOREC



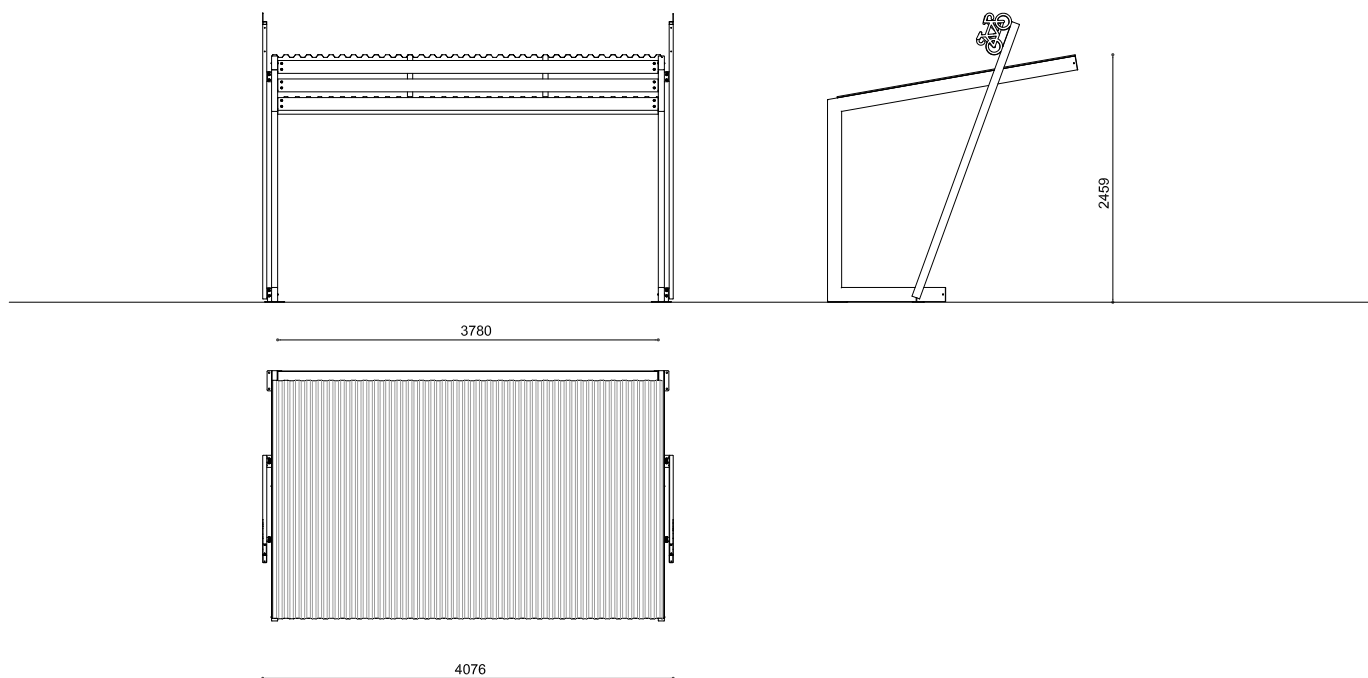
STINGRAY



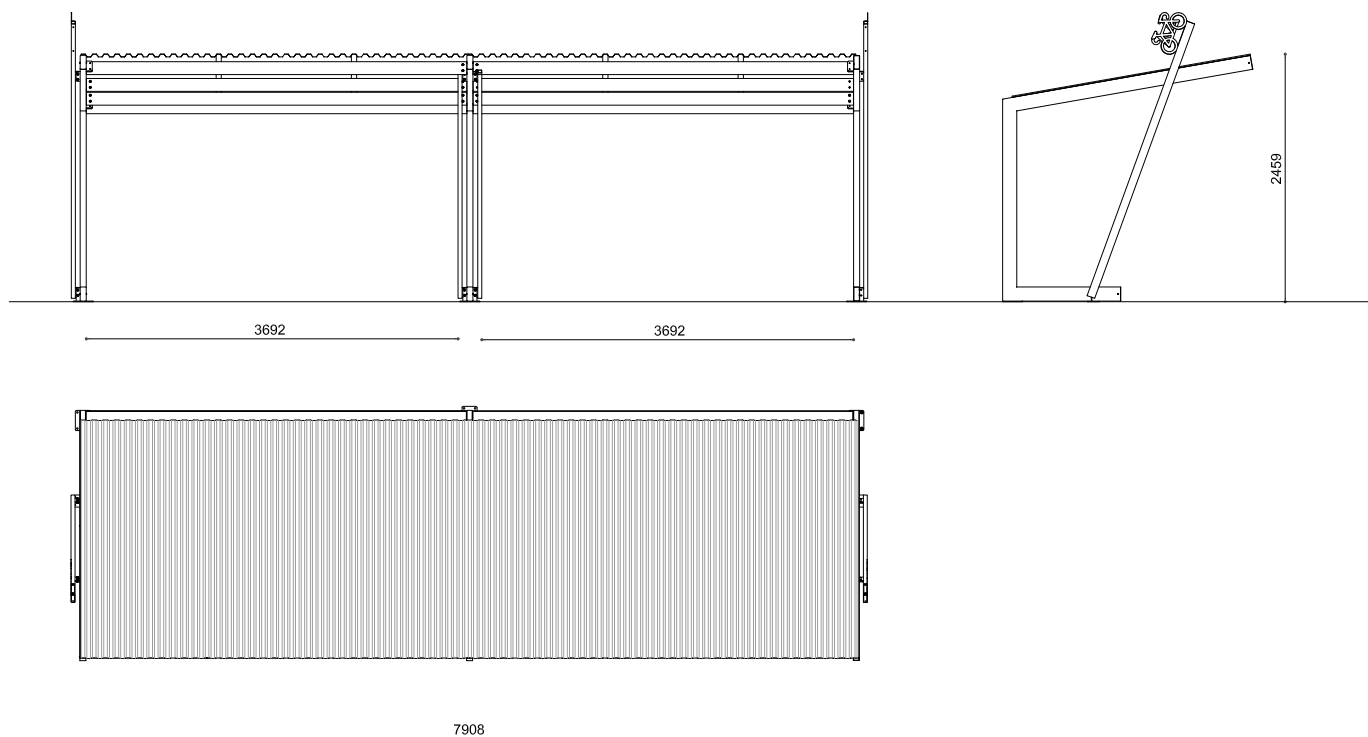
STINGRAY



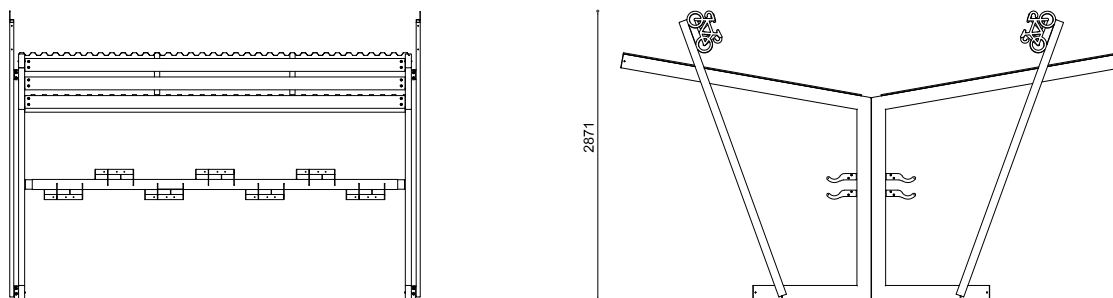
QUERT



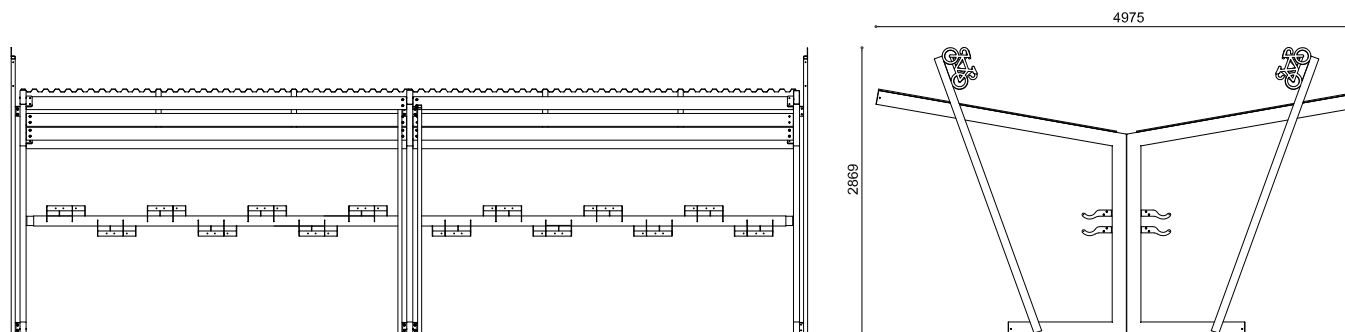
QUERT COMPOSIZIONE



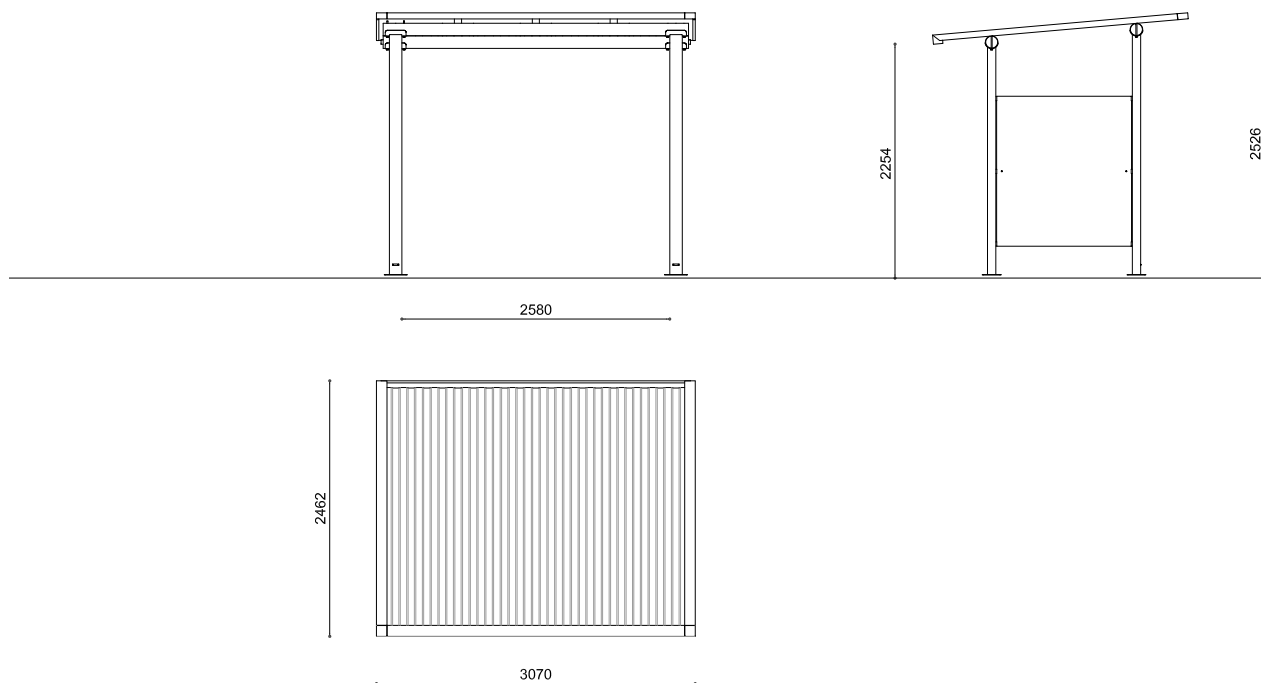
QUERT PORTABICI + STRICH



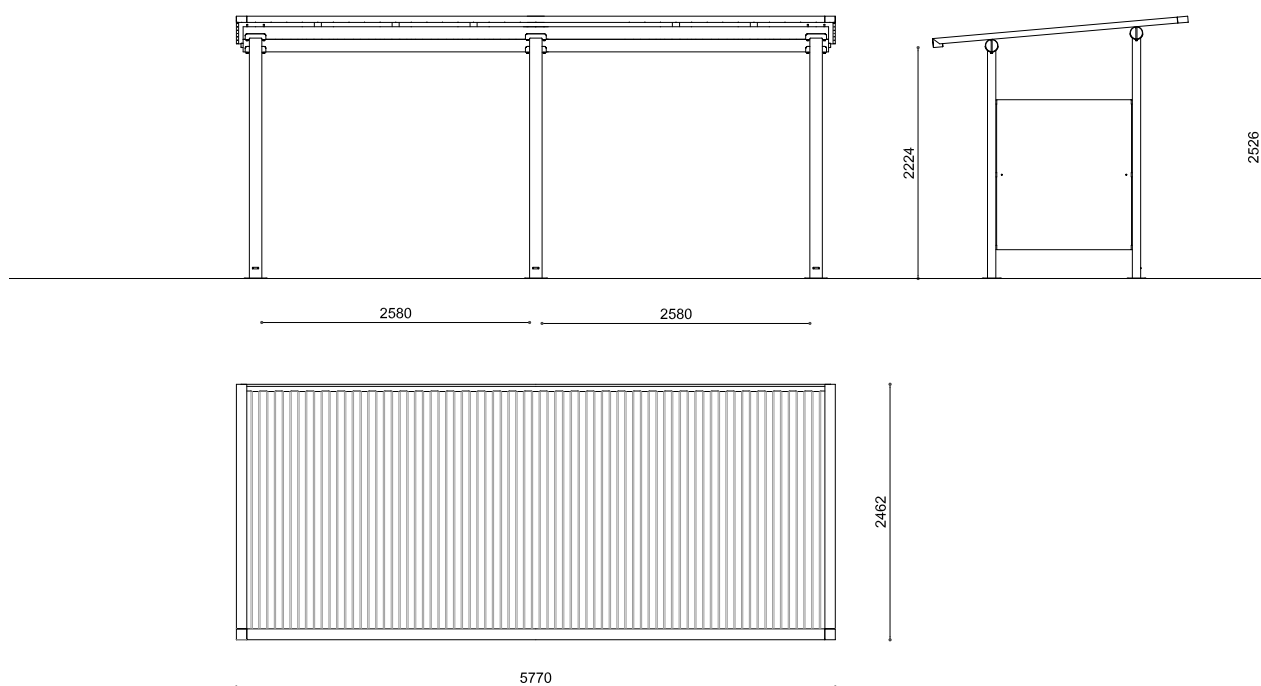
QUERT PORTABICI + STRICH



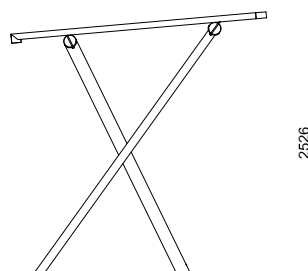
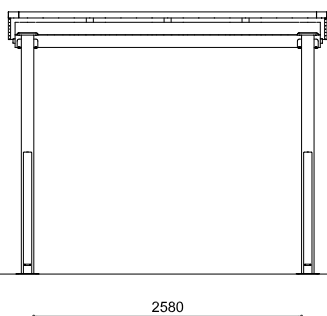
RADZOLL 3M



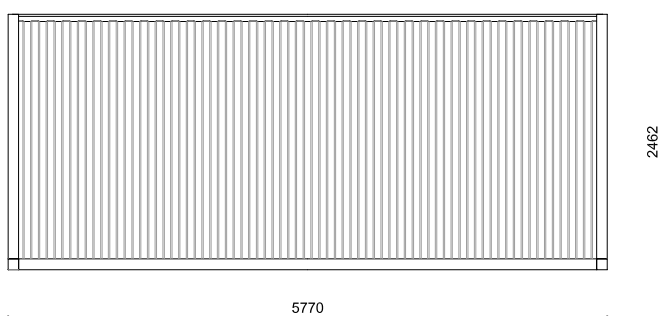
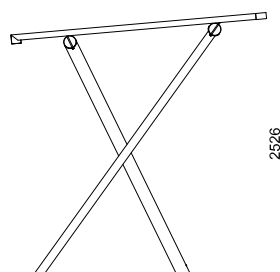
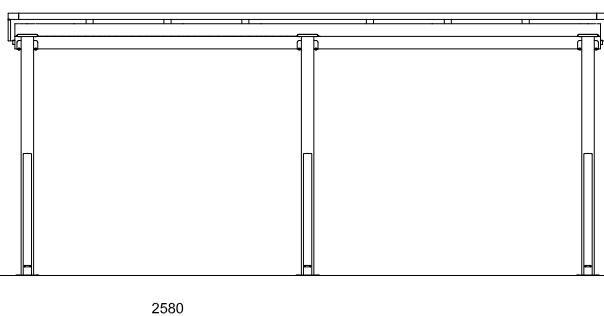
RADZOLL 6M



CIKE 3M



CIKE 6M





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