

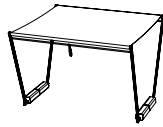
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This technical sheet remains subject to possible changes. **All dimensions are in mm**, unless mentioned otherwise. Extremis is not responsible for the errors in the documentation of products. All measurements are approximate and are provided for informational purposes only.

TECH SHEET
20150714

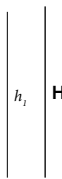
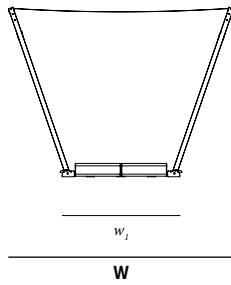
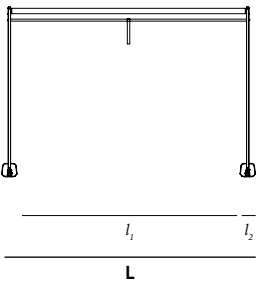
HOPPER SHADE

{extremis}
tools for togetherness

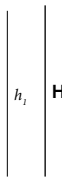
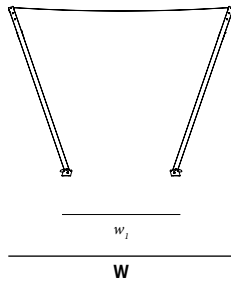
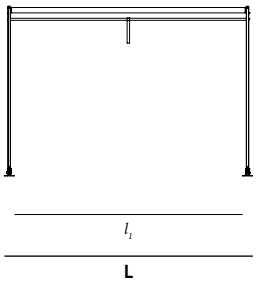


Versions & options:

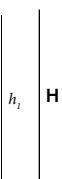
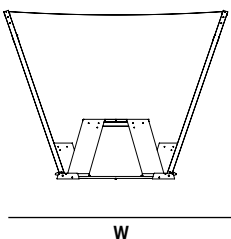
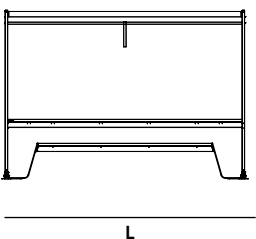
Hopper Shade 240 | Hopper Shade 300 | Hopper Shade 360 | assembly for Hopper | assembly to Hopper legs | floor fastening | concrete base



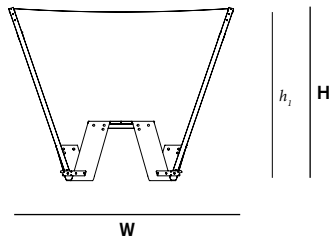
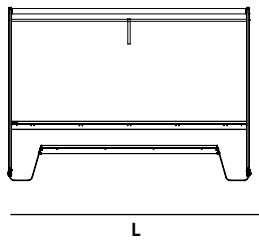
Dimensions (mm)	L	W	H	l_1	l_2	w_1	h_1
Hopper Shade 240 on concrete base	2558	2802	2109	2172	193	1468	2051
Hopper Shade 300 on concrete base	3158	2802	2109	2772	193	1468	2051
Hopper Shade 360 on concrete base	3756	2802	2109	3370	193	1468	2051



Dimensions (mm)	L	W	H	l_1	w_1	h_1
Hopper Shade 240 with floor fastening	2487	2802	2109	2241	1468	2051
Hopper Shade 300 with floor fastening	3086	2802	2109	2840	1468	2051
Hopper Shade 360 with floor fastening	3687	2802	2109	3441	1468	2051



Dimensions (mm)	L	W	H	h_1
Hopper Shade 240 with Hopper Table	2415	2802	2109	2051
Hopper Shade 300 with Hopper Table	3015	2802	2109	2051
Hopper Shade 360 with Hopper Table	3615	2802	2109	2051

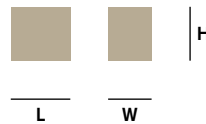


Dimensions (mm)	L	W	H	h ₁
Hopper Shade 240 to Hopper Table leg	2415	2802	2169	2111
Hopper Shade 300 to Hopper Table leg	3015	2802	2169	2111
Hopper Shade 360 to Hopper Table leg	3615	2802	2169	2111

BOX 1: FABRIC



BOX 3: FOOT SUPPORT



BOX 5: STEEL PLATES



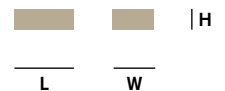
BOX 2: POLES



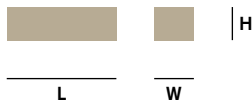
BOX 4: TUBE



BOX 6: FLOOR FASTENING



BOX 7: CONCRETE BLOCKS

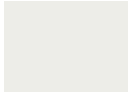


BOX 8: FRAME



Box dimensions (mm)		L	W	H	Qty (#)	Volume (m ³)	Gross weight (kg)	Net weight (kg)	Packaging weight (kg)
Hopper Shade 240	Box 1	2490	190	190	1	0,09	21,00	18,00	3,00
	Box 2	2290	165	145	1	0,05	25,91	24,86	1,05
	total:					0,14	49,91	42,86	4,05
Hopper Shade 300	Box 1	3090	190	190	1	0,11	26,82	23,82	3,00
	Box 2	2290	165	145	1	0,05	25,91	24,86	1,05
	total:					0,16	52,73	48,68	4,05
Hopper Shade 360	Box 1	3690	190	190	1	0,13	28,65	25,64	3,00
	Box 2	2290	165	145	1	0,05	25,91	24,86	1,05
	total:					0,18	54,56	50,51	4,05
Assembly with Hopper Table	Box 3	315	230	285	1	0,02	15,35	14,85	0,50
	Box 4	1250	70	50	1	0,01	4,73	2,73	2,00
	total:					0,03	20,08	17,58	2,50
Assembly to Hopper Table leg	Box	315	220	110	1	0,01	8,18	7,88	0,30
Floor fastening	Box 6	315	220	110	1	0,01	6,15	5,88	0,30
Concrete base	Box 7	580	210	175	4	0,09	122,00	120,00	2,00
	Box 8	1540	160	95	1	0,02	50,24	49,19	1,05
	total:					0,11	172,24	169,19	3,05

FABRIC



White



Tarpaulin grey



Materials	Key facts	Thickness	Layer thickness	Density	In/outdoor	Water	UV colour fastness	Flame retarding
		mm	micron					
High tech polyester fabric	<ul style="list-style-type: none"> provides protection against UV extremely lightfast, rot-resistant and highly water-repellent extra dirt repellent long term appearance 	0,5	n.a.	310 g/m ²	outdoor & indoor	the fabric has a water column of 350mm (EN 20811)	7-8/8 (ISO 105-B02)	/
Stainless steel poles	<ul style="list-style-type: none"> high rusting resistance periodical maintenance 	2 - 8	n.a.	8,00 10 ³ kg/m ³	outdoor & indoor	n.a.	very good	NEN-EN 13501-1 A1*
Concrete base	<ul style="list-style-type: none"> self-consolidating concrete higher strength and good quality very smooth and shiny 	160	n.a.	2,40 10 ³ kg/m ³	outdoor & indoor	n.a.	very good	NEN-EN 13501-1 A1*
Cover	<ul style="list-style-type: none"> Surlast 100% polyester polyuréthane coating 	0,50	n.a.	240 g/m ²	outdoor & indoor	one side very waterproof, one side breathable	6-8/8 (ISO 105-B02)	/

* NEN-EN13501-1 A1

Class A1 products will not contribute in any stage of the fire including the fully developed fire. For that reason they are assumed to be capable of satisfying automatically all requirements of all lower classes.

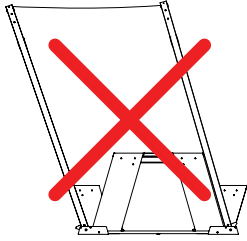
APPLICATIONS

Private: with Hopper Table, on terraces, patios, ...

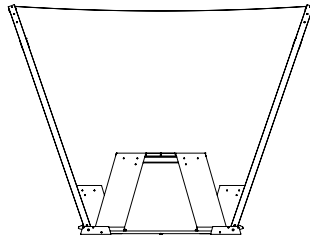
Public: hotels, company terraces, ...

IMPORTANT

1. Never try to open the shade by pulling only one pole towards you.
2. Always make sure that both sides are open to prevent any damage to the shade.



NOT GOOD



GOOD

F.A.Q.

Q: What to do in case of strong wind?

A: In case of strong wind the shade should be closed.

Q: What will happen to the shade if it is rolled out during a heavy downpour?

A: As the ground is never 100% level, the water on the shade will first run to the centre of the shade and will then run off one side. A small amount of water may remain in the centre of the shade, but when you close the shade, it will also run off.

MAINTENANCE

Download the manuals from our website for maintenance instructions.

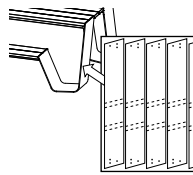
FLOOR FASTENING

Hopper Shade comes with an optional floor anchoring set.



GOOD TO KNOW

1. Hopper Shade combines perfectly with Hopper Table.
2. If you combine Hopper Shade on concrete base with Hopper Table, keep in mind that Hopper Table should be 1 size smaller, otherwise the table won't fit between the concrete base.
3. 'Hopper' stands for 'hop picker' because the range is inspired by hops gardens, harvest and beer fests.



eco plate mapping



inspired by beer & hops



reddot



GOOD
DESIGN

