

hopper shade

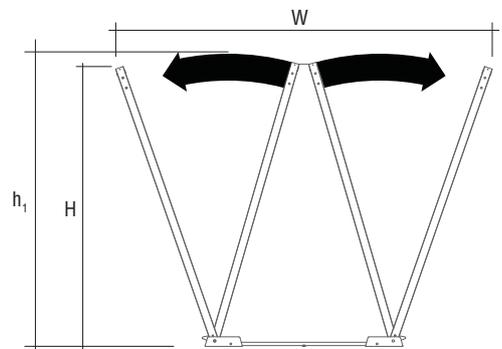
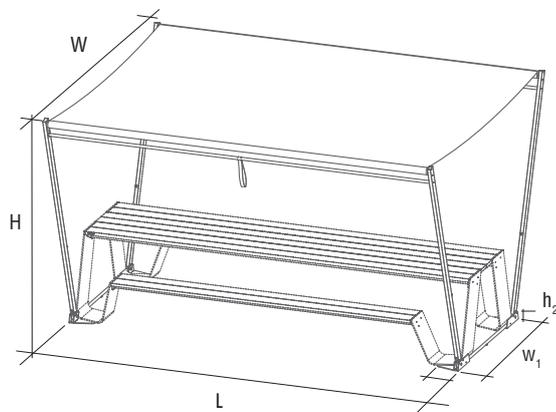
technical sheet

The content of this document, in particular the mentioned models, is protected by copyrights and/or design rights. The present document and its content is communicated to you for information purposes only. Any partial or total reproduction or any other use without our prior written permission is strictly prohibited. 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.

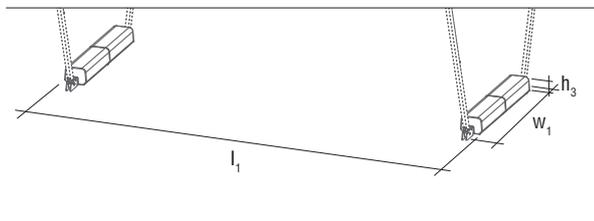
Version 20130619



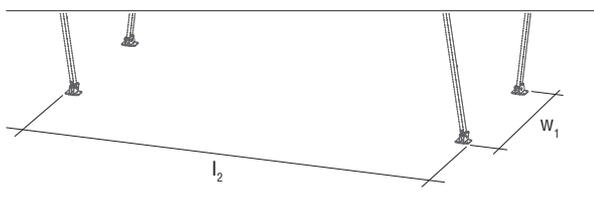
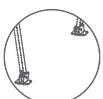
assembly for
hopper table



assembly on
concrete base



floor assembly



product dimensions (mm)	L	W	H	l ₁	l ₂	w ₁	h ₁	h ₂	h ₃
hopper shade 240	2407	2680	2109	2558	2487	1470	2142	72	166
hopper shade 300	3007	2680	2109	3158	3087	1470	2142	72	166
hopper shade 360	3607	2680	2109	3758	3687	1470	2142	72	166

APPLICATIONS

on Hopper table



free standing directly to floor



free standing on concrete base



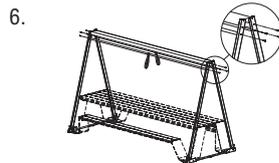
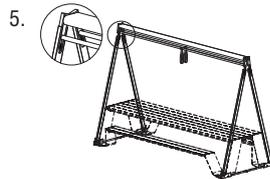
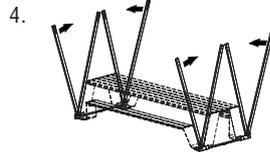
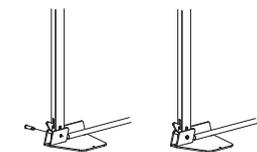
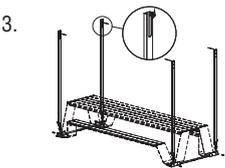
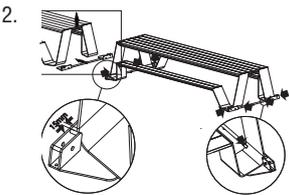
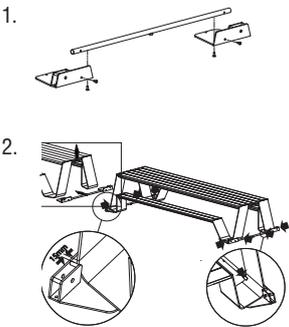
INSTRUCTIONS

1. Never try to open the shade by pulling only one pole towards you. This may damage the shade.
2. For small people the shade can be too heavy to open single-handedly by means of the leather strap. In this case, open the shade together with another person as shown in the drawing.
3. When closing the shade, it will suddenly speed up when it reaches its tipping point. Keep a firm grip on the leather strap and carefully guide the shade into its closed position.



ASSEMBLY *when combined with hopper*

1. Screw the two base plates to the union tube.
2. Slide the assembled base plates under the table until the union tube touches the table.
3. Insert the poles into the base plates.
4. Tilt the poles inwards.
5. Slide the fabric roller tubes into the poles.
6. Fasten the fabric roller tubes.
7. Loosen the 4 fastening screws to put the fabric under tension.



ANCHORING

See assembly directly to the floor.



GOOD TO KNOW

1. 'Hopper' stands for 'Hop Picker' because the range is inspired by hops gardens, harvest and beer fests.

inspired by beer & hops



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.

AWARDS

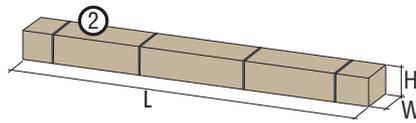
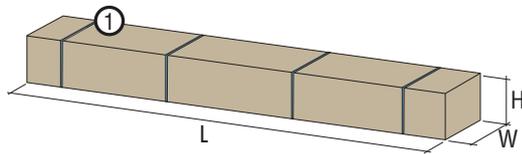


GOOD DESIGN

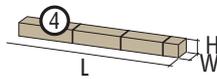
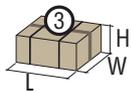


MAINTENANCE

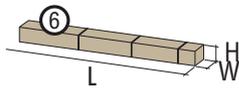
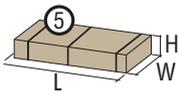
Check: www.extremis.be/products/hopper-shade



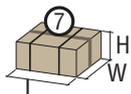
box dimensions (mm)		L	W	H	qty (#)	volume (m ³)	gross weight (kg)	net weight (kg)	packaging weight (kg)
hopper shade 240	box 1 (fabric)	2600	180	180	1	0,08	23,74	20,74	3,00
	box 2 (laterals)	2200	90	140	1	0,03	26,98	25,93	1,05
<i>total:</i>						<i>0,11</i>	<i>50,72</i>	<i>46,67</i>	<i>4,05</i>
hopper shade 300	box 1 (fabric)	3200	180	180	1	0,10	27,57	24,57	3,00
	box 2 (laterals)	2200	90	140	1	0,03	26,98	25,93	1,05
<i>total:</i>						<i>0,13</i>	<i>54,55</i>	<i>50,50</i>	<i>4,05</i>
hopper shade 360	box 1 (fabric)	3800	180	180	1	0,12	31,39	28,39	3,00
	box 2 (laterals)	2200	90	140	1	0,03	26,98	25,93	1,05
<i>total:</i>						<i>0,15</i>	<i>58,37</i>	<i>54,32</i>	<i>4,05</i>



box dimensions (mm)		L	W	H	qty (#)	volume (m ³)	gross weight (kg)	net weight (kg)	packaging weight (kg)
assembly with hopper	box 3 (foot support)	310	220	250	1	0,02	16,01	5,51	0,50
	box 4 (tube)	1200	80	80	1	0,01	6,73	4,73	2,00
<i>total:</i>						<i>0,03</i>	<i>22,74</i>	<i>20,24</i>	<i>2,50</i>



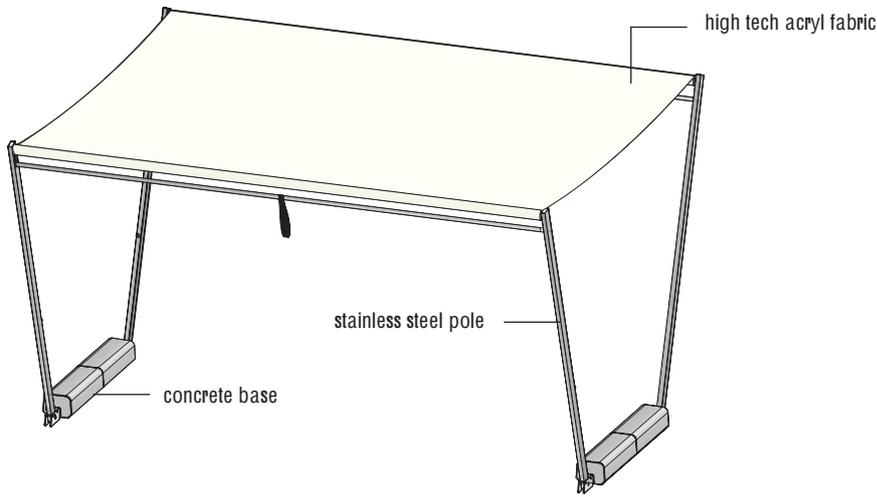
box dimensions (mm)		L	W	H	qty (#)	volume (m ³)	gross weight (kg)	net weight (kg)	packaging weight (kg)
concrete base assembly	box 5 (concrete)	570	200	160	4	0,07	122,10	120,10	2,00
	box 6 (frame)	1300	100	100	1	0,01	49,89	48,84	1,05
<i>total:</i>						<i>0,08</i>	<i>171,99</i>	<i>168,94</i>	<i>3,05</i>



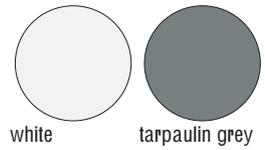
box dimensions (mm)		L	W	H	qty (#)	volume (m ³)	gross weight (kg)	net weight (kg)	packaging weight (kg)
floor assembly	box 7 (foot)	310	220	250	1	0,02	6,45	5,95	0,50



MATERIALS



colour options:



materials	key facts	thickness mm	layer thickness micron	density 10 ⁻³ kg/m ³	in/out- door	water	UV colour fastness	flame retarding
 <p>Stainless steel poles</p>	<ul style="list-style-type: none"> - high rusting resistance - periodical maintenance 	2 - 8	n.a.	8,0	outdoor & indoor	n.a.	very good	NEN-EN13501-1 A1*
 <p>High tech acryl fabric</p>	<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.	0,31	outdoor & indoor	the fabric has a water column of 1000 mm (EN 20811)	7 - 8/8 (ISO 105-B02)	/
 <p>Concrete base</p>	<ul style="list-style-type: none"> - self-consolidating concrete - higher strenght and good quality - very smooth and shiny 	160	n.a.	2,4	outdoor & indoor	n.a.	very good	NEN-EN13501-1 A1*

* 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.

