

Hopper shade

© design by Dirk Wynants



Concrete base	240
Floor fastening	300
Assembly with Hopper picnic To Hopper legs	360

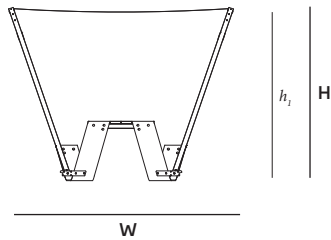
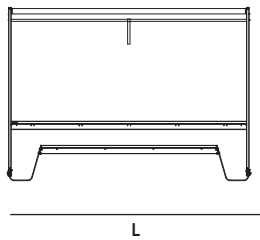
Hopper shade

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Tech sheet
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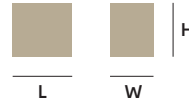


Dimensions (inch)	L	W	H	h ₁
Shade 240 to Hopper legs	95,07	105,51	85,39	83,11
Shade 300 to Hopper legs	118,70	105,51	85,39	83,11
Shade 360 to Hopper legs	142,32	105,51	85,39	83,11

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 (inch)		L	W	H	Qty (#)	Volume (ft ³)	Gross weight (lb)	Net weight (lb)	Packaging weight (lb)
Hopper shade 240	Box 1	98,03	7,48	7,48	1	3,17	46,29	39,68	6,61
	Box 2	90,15	6,49	5,70	1	1,76	57,12	54,81	2,31
	total:				4,93		103,41	94,49	8,92
Hopper shade 300	Box 1	121,65	7,48	7,48	1	3,88	59,12	52,51	6,61
	Box 2	90,15	6,49	5,70	1	1,76	57,12	54,81	2,31
	total:				4,64		116,24	107,32	8,92
Hopper shade 360	Box 1	145,27	7,48	7,48	1	4,59	63,82	57,21	6,61
	Box 2	90,15	6,49	5,70	1	1,76	57,12	54,81	2,31
	total:				5,31		120,94	112,02	8,92
Concrete base	Box 7	22,83	8,26	6,88	4	3,17	268,96	264,66	4,40
	Box 8	60,62	6,29	3,74	1	0,70	110,76	108,45	2,31
	total:				3,87		379,72	373,01	6,71
Floor fastening	Box 6	12,40	8,66	4,33	1	0,35	13,55	12,89	0,66
Assembly with Hopper picnic	Box 3	12,40	9,05	11,22	1	0,70	33,84	32,74	1,10
	Box 4	49,21	2,75	1,96	1	0,35	10,42	6,02	4,40
	total:				1,05		44,26	38,76	5,50
Assembly to Hopper legs	Box	12,40	8,66	4,33	1	0,35	18,03	17,37	0,66

Materials & colours



Materials	Key facts	Thickness inch	Layer thickness micron	Density	In/outdoor	Water	UV colour fastness	Flame retarding
High-tech polyester screen fabric	<ul style="list-style-type: none"> High UV protection factor High tear strength Unique Schmitz nano clean coating 	0,02	n.a.	10,93 oz/ft ²	Outdoor & indoor	The fabric has a water column of 350mm (EN 20811)	7-8/8 (ISO 105-B02)	NEN-EN 13501-1 A1*
Stainless steel poles	<ul style="list-style-type: none"> High rusting resistance Periodical maintenance required 	0,07 - 0,31	n.a.	0,49 10 ³ lb/ft 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 Very smooth finish 	6,29	n.a.	0,14 10 ³ lb/ft ³	Outdoor & indoor	n.a.	Very good	NEN-EN 13501-1 A1*
Cover	<ul style="list-style-type: none"> 100% polyester Polyuréthane coating Breathable, so not 100% waterproof 	0,02	n.a.	8,46 oz/ft ²	Outdoor & indoor	One side very water-proof, one side breathable	6-8/8 (ISO 105-B02)	/

* NEN-EN13501-1 A1

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

IN CASE OF STRONG WINDS OR IF IT IS NOT BEING USED, CLOSE THE SHADE AND TILT THE LATCHES DOWNWARDS. PUT THE PROTECTIVE COVER OVER THE SHADE TO PREVENT IT FROM BLOWING OPEN OR GETTING DIRTY.

FOR VENTILATION PURPOSES, THE COVER IS NOT 100% WATER PROOF.

STORE THE PARASOL WHEN NOT IN USE FOR A LONG TIME AS FOLLOWS: COMPLETELY DRY AND IN A DRY ENVIRONMENT.

ALWAYS MAKE SURE THAT NO OBSTACLES ARE SITUATED BETWEEN THE SHADE AND THE TABLE WHEN CLOSING THE SHADE.

DO NOT LEAVE CLOSED IF NOT COMPLETELY DRY. DO NOT LEAVE THE PARASOL CLOSED FOR A LONG TIME WHEN THE PARASOL FABRIC IS STILL DAMP OR WET.

DO NOT LEAVE THE SHADE UNATTENDED WHEN OPENED.

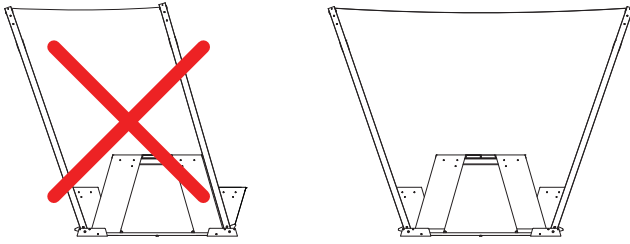


Applications

Residential: with or without Hopper, on your terraces, patio, courtyard ...
Project: hotels, company terraces, near the sea, ..

Important

- Never try to open the shade by pulling only one pole towards you.
- Always make sure that both sides are open to prevent any damage to the shade.
- Hopper shade AISI 316 is advised for use near the sea or swimming pools.



NOT GOOD

GOOD

F.a.q.

Q: What to do in case of strong wind?

A: Tests in a wind tunnel have shown that the shade withstands wind speeds up to 6 on the Beaufort scale. Still, it is best to close it sooner.

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

Find maintenance instructions at the downloads section of extremis.com for:

STAINLESS STEEL

- Clean regularly with a dry cloth and some stainless steel cleaner.

PARASOL FABRIC

- Shake or brush off loose dirt immediately.
- Spray Extremis Multi Cleaner
- Use a soft brush and make circular movements.
- Let the suds soak in for a moment.
- Rinse thoroughly to remove all soap residue.
- Simply allow to dry.

Website

www.extremis.com/hoppershade

Floor fastening

Hopper Shade comes with an optional floor fastening set.



Good to know

- Hopper shade combines perfectly with Hopper picnic, combo & table.
- If you combine Hopper shade on concrete base with Hopper, keep in mind that the Hopper should be 1 size smaller, otherwise the table won't fit between the concrete base.
- 'Hopper' stands for 'hop picker', because the range is inspired by hops gardens, and harvest and beer fests. The slanted poles of the shade clearly resemble the poles of a hops garden.



inspired by beer & hops

Awards



reddot



INTERNATIONAL DESIGN EXCELLENCE AWARDS '11 SILVER



German Design Award WINNER



GOOD DESIGN



selected by **md** best of 2011

