Inumbra

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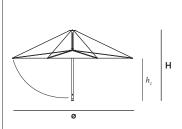
ø40 Floor fastening Concrete (wheel) base © design by Dirk Wynants

Permanent fixation In combination with Gargantua & Pantagruel

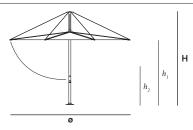


Inumbra

ø35



Dimensions (inch)	Ø	Н	$h_{_{1}}$		
Inumbra ø35	137,79	79,80	47,44		
Inumbra ø40	157,48	86,22	51,57		

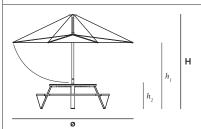


Dimensions (inch)	ø	Н	$h_{_{I}}$	$h_{_2}$
Inumbra ø35 with floor fastening	137,79	107,55	75,19	34,05
Inumbra ø40 with floor fastening	157,48	113,97	79,33	60,51

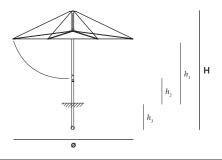
See next page for floor fastening dimensions.



Dimensions (inch)	Ø	Н	$h_{_{I}}$	$h_{_2}$
Inumbra ø35 on Gargantua	137,79	108,14	75,78	34,64
Inumbra ø40 on Gargantua	157,48	114,56	79,92	31,10



Dimensions (inch)	Ø	Н	$h_{_{I}}$	h_2
Inumbra ø35 on Pantagruel	137,79	107,99	75,62	34,48
Inumbra ø40 on Pantagruel	157,48	114,40	79,76	30,94

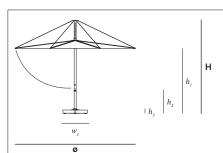


Dimensions (inch)	Ø	Н	$h_{_1}$	h_2	h_3
Inumbra ø35 with permanent fixation	137,79	108,14	75,78	34,64	30,94
Inumbra ø40 with permanent fixation	157,48	114,56	79,92	31,10	30,94

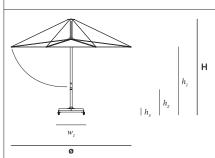
extremis[®]

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Tech sheet 20170829



Dimensions (inch)	ø	Н	$h_{_{I}}$	h_2	$h_{_3}$	$w_{_{I}}$
Inumbra ø35 on concrete base	137,79	108,14	75,78	34,64	4,40	29,92
Inumbra ø40 on concrete base	157,48	114,56	79,92	31,10	4,40	29,92



Dimensions (inch)	Ø	Н	$h_{_1}$	$h_{_2}$	$h_{_3}$	$w_{_{1}}$
Inumbra ø35 on concrete wheel base	137,79	111,22	78,85	37,71	7,48	32,48
Inumbra ø40 on concrete wheel base	157,48	117,63	82,99	34,17	7,48	32,48

BOX 1: INUMBRA

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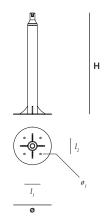
BOX 3: GALVANISED FRAME

L

W

L W

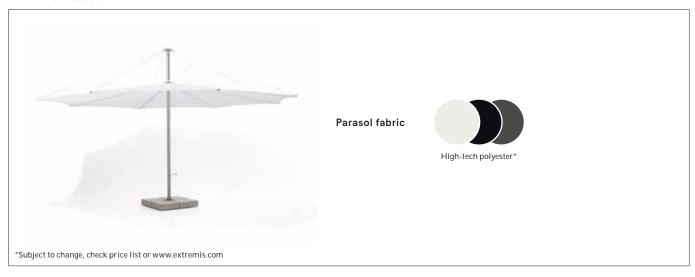
Box dimensions (inch)		L	W	н	Qty (#)	Volume (ft³)	Gross weight (Ib)	Net weight (в)	Packaging weight (1b)
Inumbra ø35	Box 1	88,58	9,84	9,84	1	4,94	80,09	72,89	7,23
Inumbra ø40	Box 1	88,58	9,84	9,84	1	4,94	84,39	77,16	7,23
Concrete base	Box 2	14,96	14,96	3,93	4	2,11	261,90	258,38	3,52
Concrete wheel base	Box 2	14,96	14,96	3,93	4	2,11	261,90	258,38	3,52
	Box 3	31,49	31,49	1,96	1	1,05	16,97	16,09	0,88
					total:	3,16	278,87	274,47	4,40



Dimensions (inch)	Ø	Н	\emptyset_1	$l_{_{I}}$	$l_{_2}$	
Floor fastening 600	9,84	23,62	0,43	4,17	4,17	
Floor fastening 700	9,84	27,55	0,43	4,17	4,17	

The parts mentioned below, if ordered, are added to parasol box 1:

- Assembly for Gargantua & Pantagruel:	IUKS	2,97 lb extra
- Assembly for permanent fixation:	IUGV	12,05 lb extr
- Floor fastening 700:	IUV70	8,26 lb extra
- Floor fastening 600 (extension for concrete base):	IUV60	7,58 lb extra
- Galvanised frame for concrete base:		13,88 lb extr



Materials	Key facts	Thickness	Layer thickness	Density	In/outdoor	Water	UV colour fastness	Flame retarding
		inch	micron					
High-tech polyester fabric	 High UV resistance and ultra strong Low weight / high tear strength Long-term appearance 	0,01	n.a.	8,81 oz/ft³	Outdoor	The fabric has a water column of 350 mm (EN 20811)	7/8 (ISO 105- B02)	/
Stainless steel base	High rust resistance Periodical maintenance required	0,07 - 0,19	n.a.	0,50 10 ³ lb/ft ³	Outdoor	n.a.	Very good	NEN- EN13501-1 A1 *
Concrete base	Made under high pressure Matt and porous	3,93	n.a.	0,13 10 ³ lb/ft ³	Outdoor	n.a.	Very good	NEN- EN13501-1 A1 *
Hot dip galvanised steel base for concrete base	 Most durable method for protecting metal from rusting Protective layer Very long life span 100% recyclable Cradle to Cradle Certified™ 	0,07 - 0,39	50 - 100	0,47 10 ³ lb/ft ³	Outdoor	n.a.	Very good, gal- vanisation will however become less shiny when used outdoors	NEN- EN13501-1 A1 *
Cover	100% polyester Polyuréthane coating Breathable, so not 100% waterproof	0,01	n.a.	8,46 oz/ft²	Outdoor	Water repellent & 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.

ASK FOR ASSISTANCE WHEN CLOSING THE PARASOL IN STRONG WINDS. OPPOSITE THE WIND'S DIRECTION, AT LEAST ONE PERSON NEEDS TO GUIDE THE PARASOL'S SPINES DOWNWARDS IN ORDER TO AVOID THE PARASOL FROM BLOWING OPEN FIERCELY HALFWAY DOWN.

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

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

IF YOU HEAR THE CABLES WHISTLING DUE TO HEAVY WIND OR IF YOU ARE NOT USING THE PARASOL, CLOSE IT AND USE THE COVER TO AVOID THE PARASOL FROM OPENING OR GETTING DIRTY. 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 PARASOL UNATTENDED WHEN OPENED.



Applications

Residential: In combination with Gargantua or Pantagruel picnic, or as a freestanding version. In your garden or on your terrace, Inumbra provides shade all day. **Project**: hotel and catering industry, company terraces, public spaces, squares, event venues, schools, ...

Good to know

- The diameter of the pole is ø 63,5 mm
- Inumbra combines perfectly with the Gargantua & Pantagruel.



Maintenance

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

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.

STAINLESS STEEL

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

Website

www.extremis.com/inumbra

Floor fastening

Inumbra comes with an optional floor anchoring set and an assembly for permanent fixation into a concrete foundation.

Awards









F.a.q.

Q: Is the fabric 100% waterproof?

- A: With light rain you stay easily seated under the parasol. The fabric is slightly slanted in opened position. With heavy rain, the canvas lets through only a little bit of water. This is typical for the fabric and necessary, because the fabric should be able to ventilate.
- Q: Can you remove the fabric for washing?
- A: We do not advise this but it is possible. In the first place, you should close the parasol when you do not use it and protect it with its cover. This protects the parasol from getting dirty.
- Q: How resistant is the parasol?
- A: Tests in a wind tunnel have shown that the parasol withstands wind speeds up to 8 on the Beaufort scale. Still, it is best to close it sooner (from wind speed 6 is the rule of thumb).
- Q: Do you need to use a parasol cover?
- A: Using a cover is strongly recommended for use in most climates around the world. Protect your parasol from polluted rain, bird droppings, dust and heavy winds to avoid marks or stains on the parasol fabric.