

HASSELBLAD

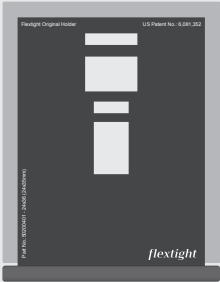
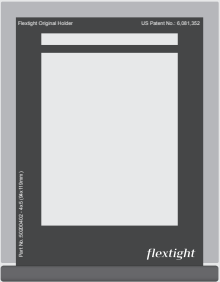
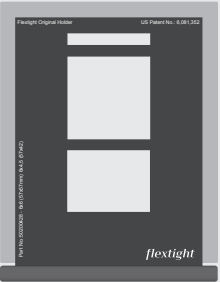


Flextight Original Holders

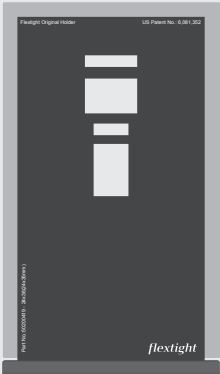
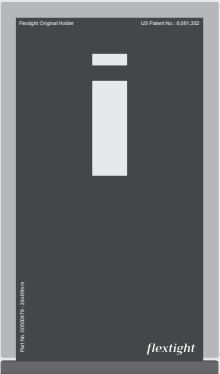
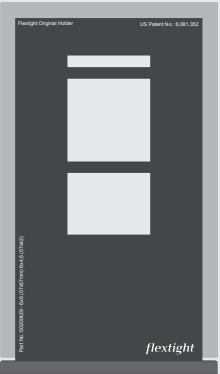
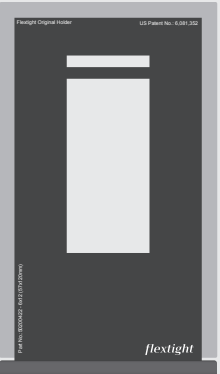
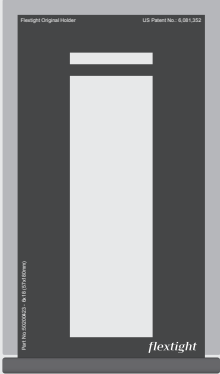
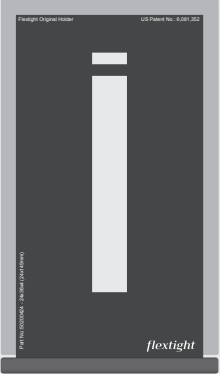
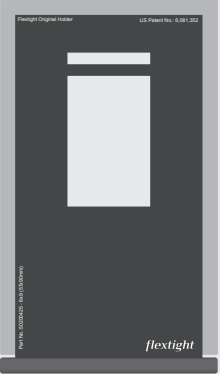
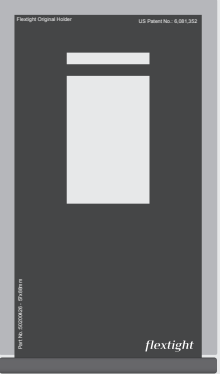
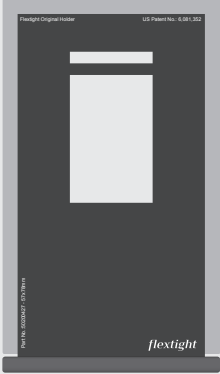
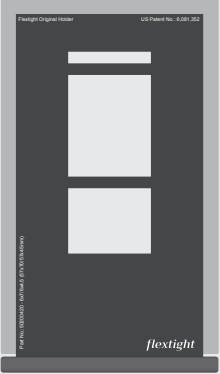
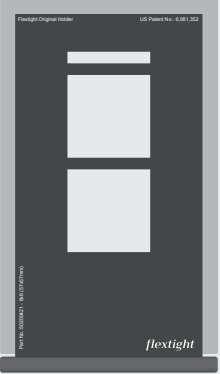
Guide and order form

www.hasselblad.com

Standard Flextight Original Holders for Flextight X1 and X5

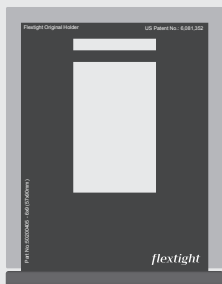
36x24/24x36 (24x35mm)(0,94"x1,38")  Item no. 50200401	4"x5" (94x119mm) (3,70"x4,69")  Item no. 50200402	6x6/6x4,5 (57x57/57x42mm) (2¹/₄"x2¹/₄"/2¹/₄"x1²/₃")  Item no. 50200428
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Flextight Orginal Holders for Photo and Flextight 343

24x36 (24x35mm) (0,94"x1,38")  Item no. 50200419	24x65mm (0,94"x2,56")  Item no. 50500478	6x6/6x4,5 (57x57/57x42mm) (2¹/₄"x2¹/₄"/2¹/₄"x1²/₃")  Item no. 50200429	6x12 (57x120mm) (2¹/₄"x4,72")  Item no. 50200422
6x18 (57x180mm) (2¹/₄"x7,17")  Item no. 50200423	24x36x4 (24x149mm) (0,94"x5,87")  Item no. 50200424	6x9 (57x90mm) (2¹/₄"x3,54")  Item no. 50200425	57x88mm (2¹/₄"x3,46")  Item no. 50200426
6x8 (57x78mm) (2¹/₄"x3,07")  Item no. 50200427	6x7/6x4,5 (57x70/57x45mm) (2¹/₄"x2,76"/2¹/₄"x1,77")  Item no. 50200420	6x6x2 (57x57mm) (2¹/₄"x2¹/₄")  Item no. 50200421	

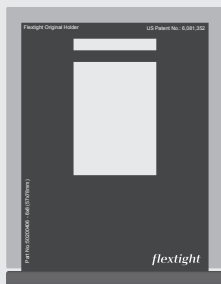
Flextight Original Holders for X1, X5, Precision, Progression, 646, 848, 949 and 2848

6x9 (57x90mm)
(2¹/₄"x3,54")



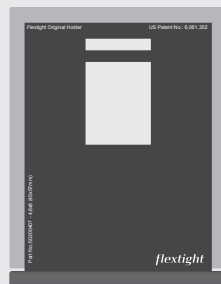
Item no. 50200405

6x8 (57x78mm)
(2¹/₄"x3,07")



Item no. 50200406

4,5x6 (42,5x57mm)
(1,77"x2¹/₄")



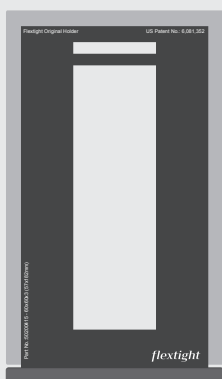
Item no. 50200407

9x12 (83x113mm)
(3,27"x4,45")



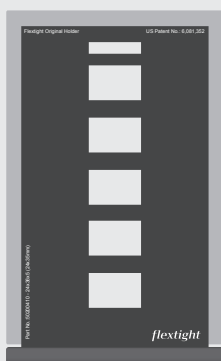
Item no. 50200408

60x60x3 (57x182mm)
(21¹/₄"x7,17")



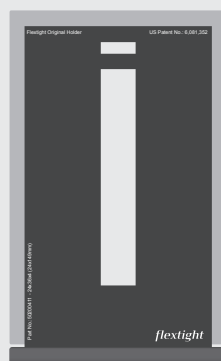
Item no. 50200415

36x24x5 (35x24mm)
(0,94"x1,38")



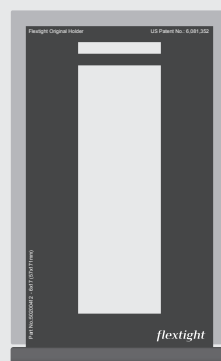
Item no. 50200410

24x36x4 (24x149mm)
(0,94"x5,87")



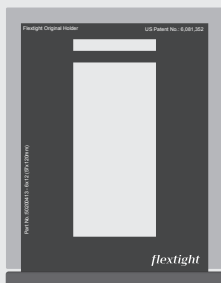
Item no. 50200411

6x17 (57x171mm)
(2¹/₄"x6,73")



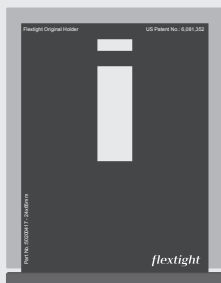
Item no. 50200412

6x12 (57x120mm)
(2¹/₄"x4,72")



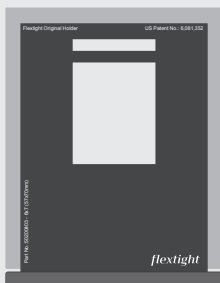
Item no. 50200413

24x65mm
(0,94"x2,56")



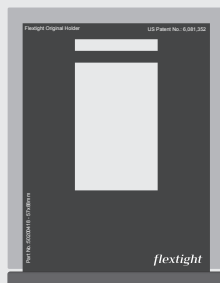
Item no. 50200417

6x7 (57x70mm)
(2¹/₄"x2,76")



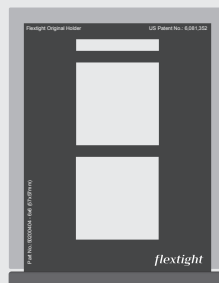
Item no. 50200403

57x88mm
(2¹/₄"x3,46")



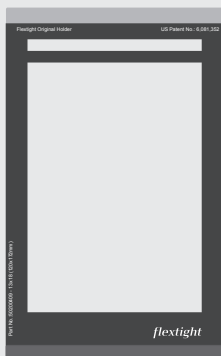
Item no. 50200418

6x6x2 (57x57mm)
(2¹/₄"x2¹/₄")



Item no. 50200404

13x18 (120x172mm)
(4,72"x6,77")

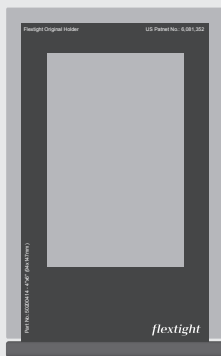


Item no. 50200409

Full width is not supported
by Flextight 949 and X5.

Not supported
by Batch Feeder.

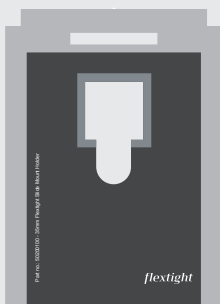
Reflex 4"x6" (94x147mm)
(3,7"x5,79")



Item no. 50200414

Not for Progression
and 2848

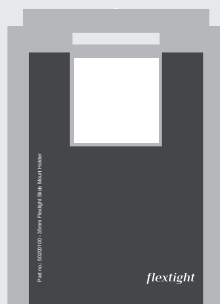
35mm
Slide mount holder



Item no. 50200100

Only for FT 848/949
+ X1/X5

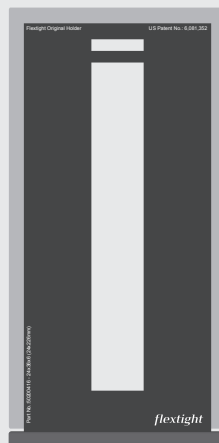
60x60mm
Slide mount holder



Item no. 1005377

Only for FT 848/949
+ X1/X5

24x36x6 (24x226mm)
(0,94"x8,9")

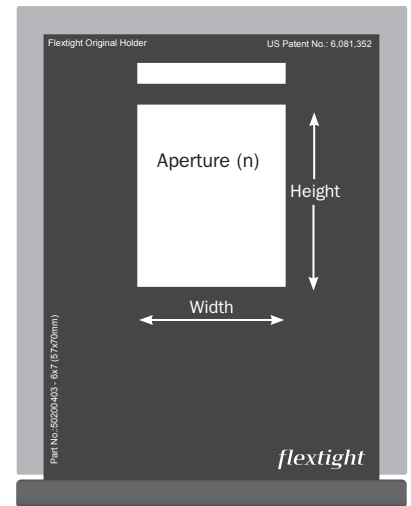


Item no. 50200416
Not for Progression and
2848

Order form

Note! This order form must be sent to your local dealer, not to Hasselblad

Company name	
Your reference no.	
To be filled in by Hasselblad	
Order no.	Drawing no.



Standard Sized Holder

Item no.	Pcs.	Item no.	Pcs.
Item no.	Pcs.	Item no.	Pcs.
Item no.	Pcs.	Item no.	Pcs.
Item no.	Pcs.	Item no.	Pcs.

Custom Sized Holder

Flextight X5 and 949 only

Quantity of holders		Aperture Width (max. width 95 mm)	
No. of apertures, (n)	Individual aperture height (in mm)	Spacing between apertures (No. of apertures - one x 8 mm)	Resulting length (max. length 270 mm)
	x	+	(n - 1) x 8 mm =

Flextight X1, 646 and 848 Precision only

Quantity of holders		Aperture Width (max. width 120 mm)	
No. of apertures, (n)	Individual aperture height (in mm)	Spacing between apertures (No. of apertures - one x 8 mm)	Resulting length (max. length 270 mm)
	x	+	(n - 1) x 8 mm =

Flextight 343 and Photo only

Quantity of holders		Aperture Width (max. width 60 mm)	
No. of apertures, (n)	Individual aperture height (in mm)	Spacing between apertures (No. of apertures - one x 8 mm)	Resulting length (max. length 163 mm)
	x	+	(n - 1) x 8 mm =

Flextight 2848 and Progression only

Quantity of holders		Aperture Width (max. width 120 mm)	
No. of apertures, (n)	Individual aperture height (in mm)	Spacing between apertures (No. of apertures - one x 8 mm)	Resulting length (max. length 190 mm)
	x	+	(n - 1) x 8 mm =

Important! To ensure sufficient hold on the original, you must define the size of the aperture to be at least 2 mm less than the original, in length and width. All apertures **must** have the same size and orientation.