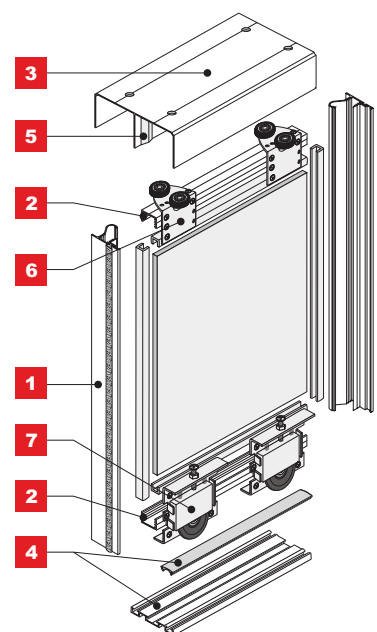




EKONOMIK 10



Twin track sliding doors with bottom carriage system



CHARACTERISTICS

▶ Application	Sliding doors
▶ Track	Twin
▶ Carriage system	Bottom
▶ Top guide	Ball bearing carriage
▶ Bottom guide	Ball bearing carriage (load bearing)
▶ Construction	Frame
▶ Filling	10 mm MFC or 4 mm mirror
▶ Max. door load	35 kg
▶ Max. handle length	2700 mm
▶ Max. track length	6000 mm
▶ Textile door stops	Yes
▶ Anti-dust brushes	n/a
▶ Sales programme	EASY BUY + components can be purchased separately
▶ Decorative profile programme	n/a

USAGE

- ▶ Built-in furniture, walk-in wardrobes, wardrobes, attics

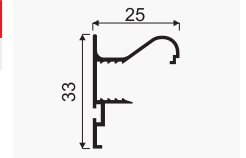


Basic system components

Handle EKONOMIK



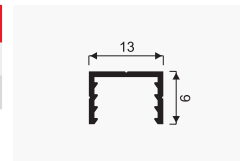
CODE	COLOUR	LENGTH (mm)	COLLECTIVE PACKAGING	PRICED PER	NET PRICE
02552	SILVER	2700	20	item	



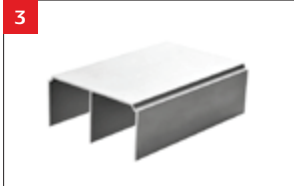
Horizontal profile EKONOMIK



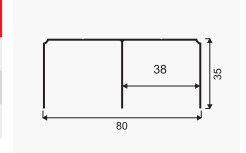
CODE	COLOUR	LENGTH (mm)	COLLECTIVE PACKAGING	PRICED PER	NET PRICE
02557	SILVER	2000	24	item	
02558	SILVER	3000	24	item	



Top track EKONOMIK



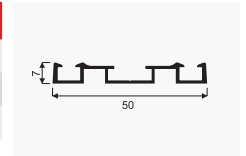
CODE	COLOUR	LENGTH (mm)	COLLECTIVE PACKAGING	PRICED PER	NET PRICE
02553	SILVER	2000	12	item	
02554	SILVER	3000	12	item	
02894	SILVER	6000	12	item	



Bottom track EKONOMIK



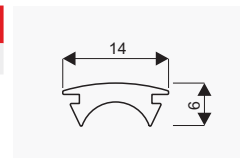
CODE	COLOUR	LENGTH (mm)	COLLECTIVE PACKAGING	PRICED PER	NET PRICE
02555	SILVER	2000	12	item	
02556	SILVER	3000	12	item	
02895	SILVER	6000	12	item	



Covering strip



CODE	COLOUR	ROLL LENGTH	PRICED PER	NET PRICE
20233	TRANSPARENT	50	running M	



Top carriage positioner **FIX**

i Recommended screw: Unix 3x13 (code 20096)



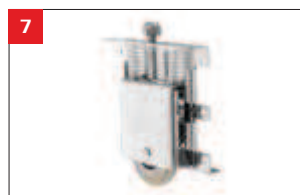
CODE	COLLECTIVE PACKAGING	PRICED PER	NET PRICE
20326	10	item	

Guiding carriage

EKONOMIK WPEk.-DUO

CODE	COLLECTIVE PACKAGING	PRICED PER	NET PRICE
10101-SV	200	item	

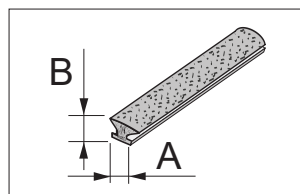
Bottom carriage

WD10V EKONOMIK

CODE	COLLECTIVE PACKAGING	PRICED PER	NET PRICE
10099-SV	80	item	

TEXTILE DOOR STOP

i Our full offer can be found in the "Profiles and furniture accessories" section

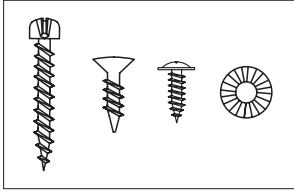


CODE	NAME	A (mm)	B (mm)	INSTALLATION	ROLL LENGTH	COLLECTIVE PACKAGING	PRICED PER
20020-SV	TEXTILE DOOR STOP	4.8	4	INSERTED	550 r.m.	4 rolls	running M
20225-SV	TEXTILE DOOR STOP	4.8	4	INSERTED	100 r.m.	10 rolls	roll



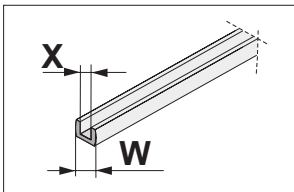


Basic system components

Screws **SMART, UNIX**
& **SELF-TAPPING**

CODE	NAME	DIMENSIONS (mm)	PRICED PER.	COLLECTIVE PACKAGING	NET PRICE
20041	Screw SMART	2.5 x 18	100 pcs	100 packs	
20153	Screw UNIX	3 x 10	1000 pcs	1 set	
20165	Screw UNIX	3 x 16	100 pcs	20 packs	
20160	SELF-TAPPING SCREW	2.9 x 6.5	100 pcs	20 packs	
20166	WASHER CROWNED	3 x 6	100 pcs	20 packs	

GASKET



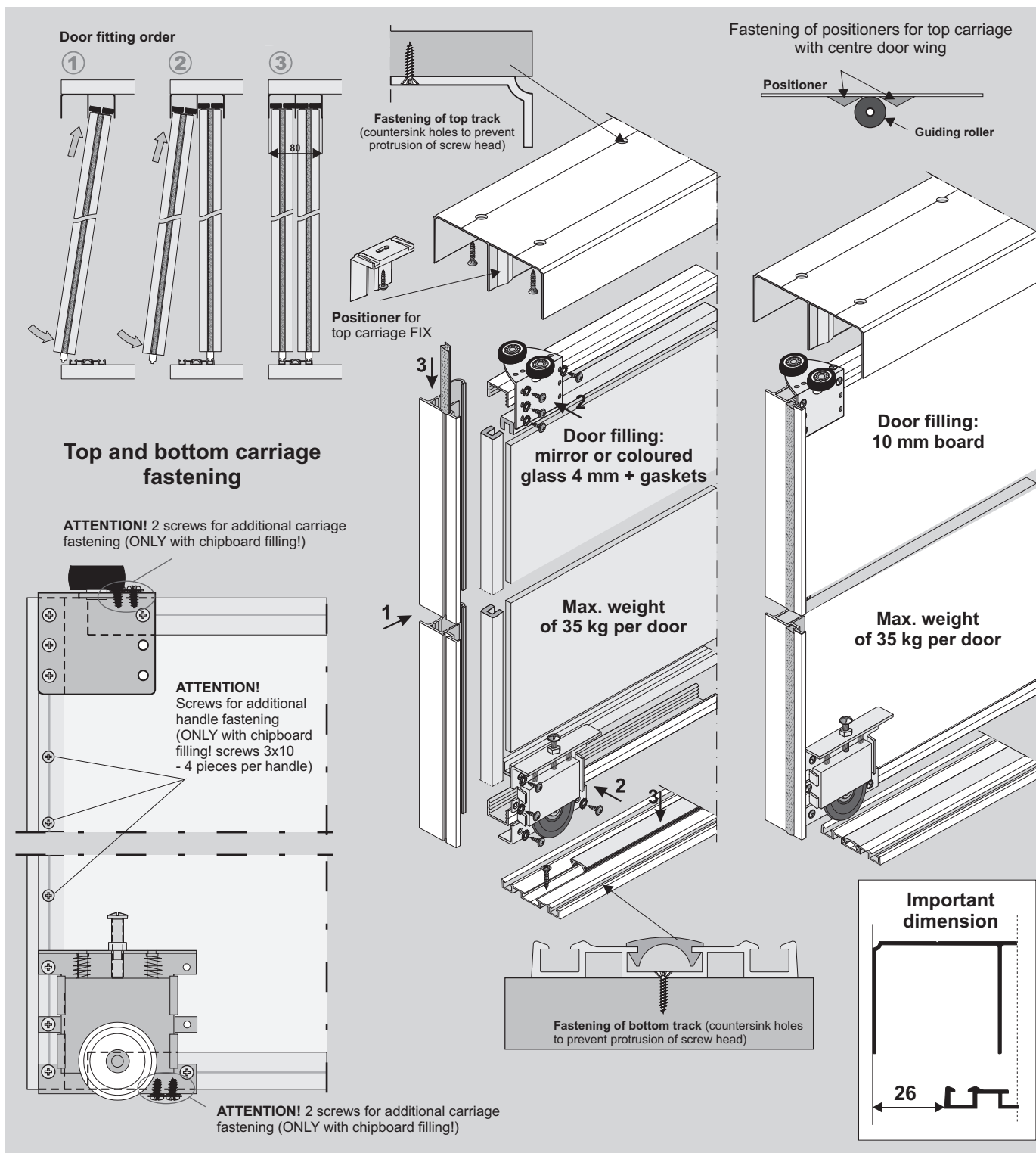
i Our full offer can be found in the "Profiles and furniture accessories" section

CODE	W (mm)	X (mm)	ROLL LENGTH	PRICED PER	NET PRICE
20031-SV	10	4	100 r.m.	running M	

EKONOMIK E20-2 Set
& EKONOMIK E30-2 Set

i Complete accessory sets

SET CODE		10105 (2 m)	10106 (3 m)
DESCRIPTION	CODE	EKONOMIK E20-2 SET	EKONOMIK E30-2 SET
Bottom carriage WD10V EKONOMIK	10099-SV	4 pcs	6 pcs
Guiding carriage EKONOMIK WPEK.-DUO	10101-SV	4 pcs	6 pcs
Covering strip transparent	20233	2 r.m.	3 r.m.
Textile door stop without glue 4.8 x 4.0	20020-SV	11 r.m.	17 r.m.
Self-tapping screw 2.9 x 6.5	20160	48 pcs	72 pcs
Toothed washer EKONOMIK 3 x 6	20166	48 pcs	72 pcs
Top carriage FIX positioner	20104	2 pcs	4 pcs
Dome head screw 3.0 x 10	20153	16 pcs	24 pcs
Countersunk screw 3.0 x 16	20165	12 pcs	18 pcs
Assembly instructions	-	1 pc.	1 pc.
	DOOR WING NO.	2	3
	NET PRICE		

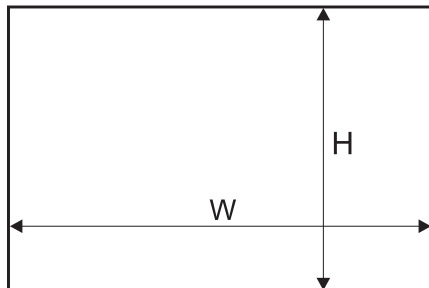


COMPONENTS

Handle EKONOMIK	Top track EKONOMIK	Bottom track EKONOMIK	Horizontal profile Ekonomik	Screws
<p>textile door stop (inserted) 4.8 mm x 4 mm</p> <p>Length 2.7 m</p>	<p>Length 2.0 m, 3.0 m, 6.0 m</p>	<p>Length 2.0 m, 3.0 m, 6.0 m</p>	<p>Length 2.0 m, 3.0 m</p>	<p>Toothed washer 3 x 6 Fastening of carriages</p> <p>Self-tapping screw with washer head 2.9 x 6.5 Fastening of carriages</p> <p>Countersunk screw 3 x 16 Fastening of tracks</p> <p>Dome head screw 3x10 Fastening of handle (with chipboard filling)</p>
<p>Length 2.0 m, 3.0 m, 6.0 m, 50.0 m</p>	<p>Length 2.0 m, 3.0 m, 6.0 m, 50.0 m</p>	<p>Length 2.0 m, 3.0 m, 6.0 m, 50.0 m</p>		



Dimensions of opening



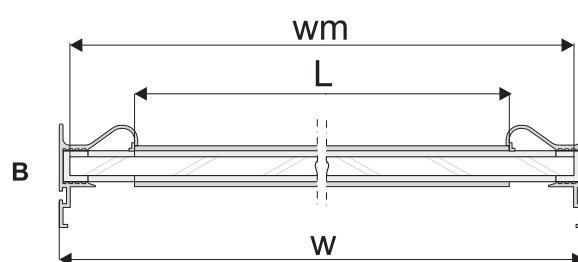
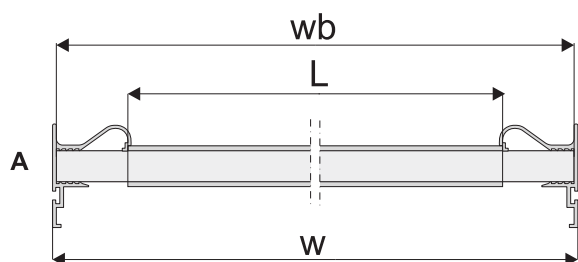
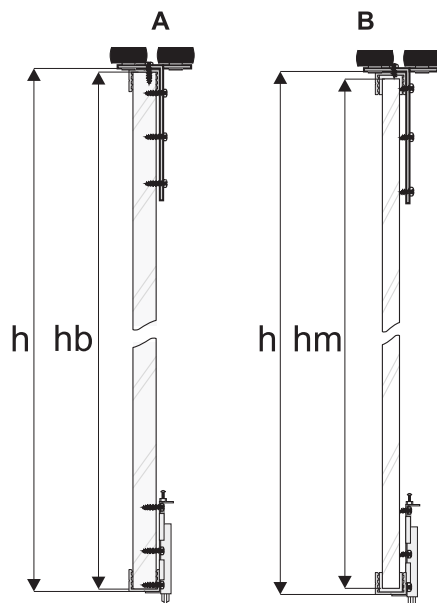
ATTENTION!
Mirror (4 mm) must be used with a safety backing film.

door filling - 10 mm board, 4 mm mirror

door height	- h	$h = H - 32 \text{ mm}$
board height	- hb	$hb = h - 2 \text{ mm}$
door width	- w	$w = (W - 3 \text{ mm} + Z) : N$
board width	- wb	$wb = w - 2 \text{ mm}$
horizontal profile length	- L	$L = w - 48 \text{ mm}$
mirror height	- hm	$hm = hb - 4 \text{ mm}$
mirror width	- wm	$wm = wb - 4 \text{ mm}$

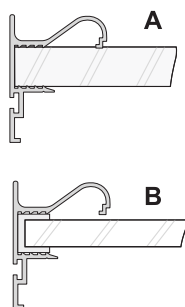
number of doors	- N	2	3
total overlap	- Z	25 mm	50 mm

visual design - 4 wings	
	$w = (W + 72) : 4$
	$w = (W : 2 + 22) : 2$

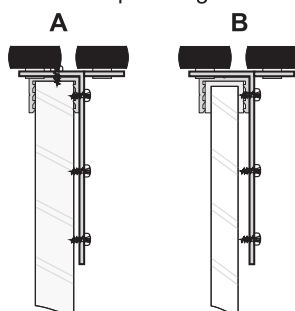


Installation method for fitting 10 mm board (diag. A) and 4 mm mirror or glass (diag. B)

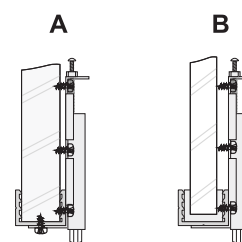
- with handle Ekonomik



- top carriage



- bottom carriage



ATTENTION!

Remove protective film from aluminium elements (handles, tracks, connectors, etc.) prior to cutting them to the desired size. Film removal will reveal quality issues (eg. scratches)