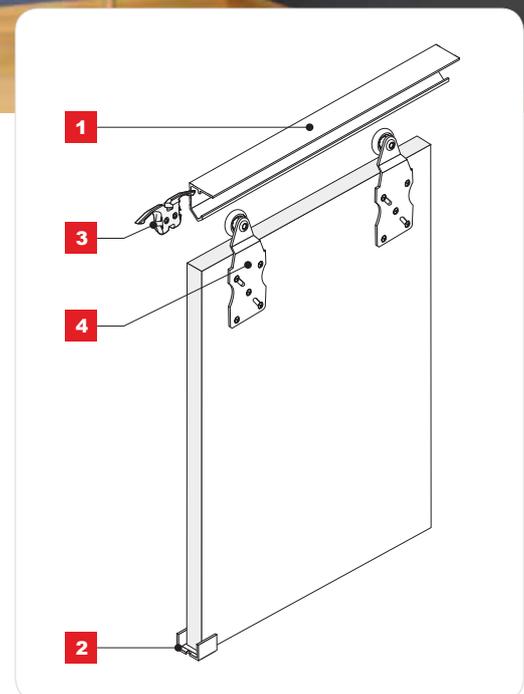




SATURN



Single track sliding doors with top hung carriage system



CHARACTERISTICS

▶ Application	Sliding doors
▶ Track	Single
▶ Carriage system	Top
▶ Top guide	Ball bearing carriage
▶ Bottom guide	Plastic guide
▶ Construction	Board
▶ Filling	Board 16-40 mm
▶ Max. door load	45 kg
▶ Max. handle length	n/a
▶ Max. track length	6000 mm
▶ Textile door stops	n/a
▶ Anti-dust brushes	n/a
▶ Sales programme	Components can be purchased separately
▶ Decorative profile programme	n/a

USAGE

- ▶ Pathway doors, built-in furniture (walk-in wardrobes, wardrobes, attics)



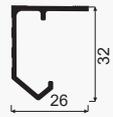
Basic system components

Track **SATURN**

1

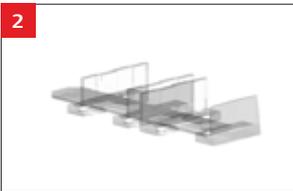


CODE	COLOUR	LENGTH (mm)	COLLECTIVE PACKAGING	PRICED PER	NET PRICE
214-129	RAW	1200	24	item	
214-128	RAW	1500	24	item	
214-130	RAW	1800	24	item	
214-131	RAW	2000	24	item	
214-133	RAW	2400	24	item	
214-127	RAW	3000	24	item	
214-136	RAW	4000	24	item	
214-163	RAW	6000	24	item	



Universal guide

2



CODE	COLLECTIVE PACKAGING	PRICED PER	NET PRICE
216-007	50	item	

STOPPER 2 pcs + allen key

3



CODE	COLLECTIVE PACKAGING	PRICED PER	NET PRICE
321-042	200	set	

Carriage **20**

4



CODE	COLLECTIVE PACKAGING	PRICED PER	NET PRICE
215-113	200	item	

Set without track **SATURN**
(1 wing)

SET CODE 219-001				
DESCRIPTION	CODE	FOR 1 WING	COLLECTIVE PACKAGING	NET PRICE
Carriage 20	215-113	2 pcs	20 sets	
Universal guide	216-007	1 pcs		
Stopper (2 pcs) + allen key	321-010	set		
Screws	-	pack		
Assembly instructions	-	1 copy		

Max. weight up to 45 kg per door

Door filling: 16-40 mm board

carriages installation
min. 70 mm

After door regulation fasten carriages with screws 3, 4.

Universal guide installation
5 mm
15 mm
Ø4 x 16

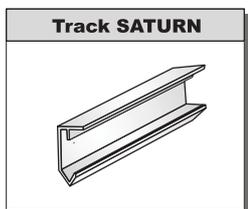
stopper installation
2.5 mm

X [mm]	16	18	19	22	25	29	32	35	38	40
Y [mm]	0	0	0	2	5	9	12	15	18	20

L - track length (L = 2w)

door height	- h	$h = H - 50 \text{ mm}$
door width	- w	$w = 1/2 L$

COMPONENTS



Set Saturn

Carriage 20 x2

Universal guide

Stopper x2

Screws
 Ø4 x 40
 Ø4 x 16
 Ø4 x 16

Length: 1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.4 m, 3.0 m, 4.0 m, 6.0 m