



LINE

Prosper II

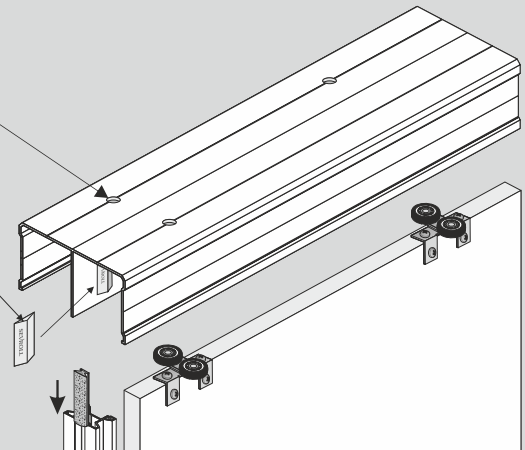
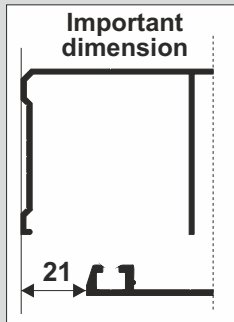
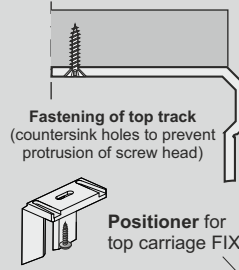
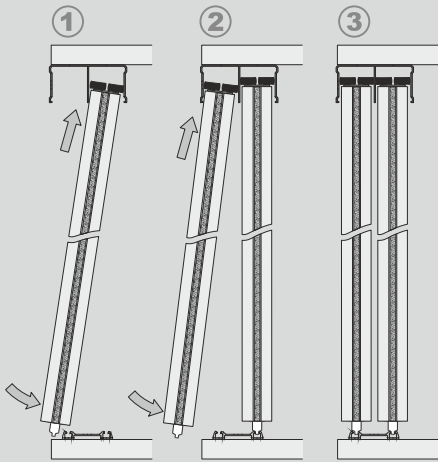
SYSTEM

MAXIM 18 Board

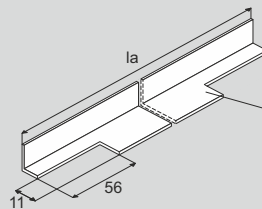
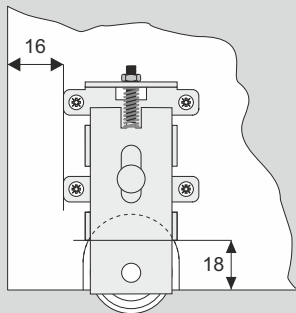
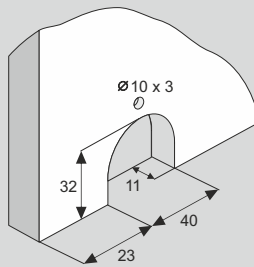
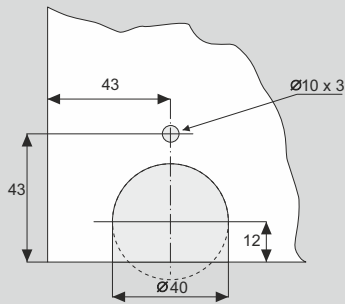


SEVROLL®

Door fitting order



Max. weight of 50 kg per door



Ø4 x 30

Insert stopper into track prior to fastening

openings 3 mm do not require countersinking

COMPONENTS

**Handle Prosper II**

textile door stop (inserted) 14 mm x 4 mm

**Top track Maxim**

83 mm

**Bottom track Maxim II (A) Covering strip Maxim II (B)**

51 mm

A

B

**Stopper HI-TEC**

**Guiding carriage Maxim Board**

**Bottom carriage WD18V HI-TEC**

**Angle section Mini**

11 mm x 17 mm



LINE

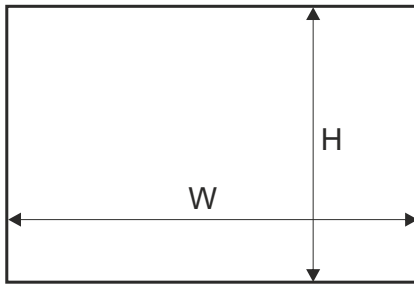
Prosper II

SYSTEM

MAXIM 18 Board



## Dimensions of opening



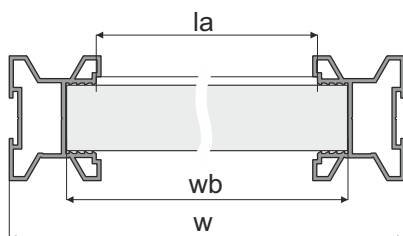
Handle length = door height

## door filling – # 18 board

door height	- h	$h = H - 40 \text{ mm}$
door wing height with soft-close fitted	Mini SV25/40/60, SV-25/50	$h = H - 40 \text{ mm}$
	Top SV60/80, Central SV25/40	$h = H - 44 \text{ mm}$
board height	- hb	$hb = h - 2 \text{ mm}$
door width	- w	$w = (W - 3 \text{ mm} + Z) : N$
board width	- wb	$wb = w - 31 \text{ mm}$
angle section mini length	- la	this size is determined after door construction

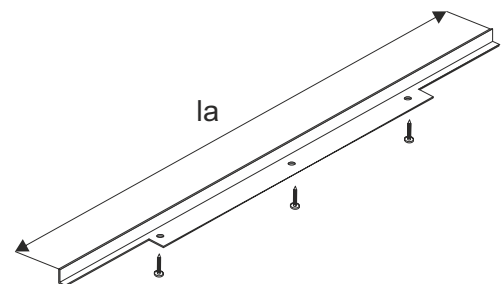
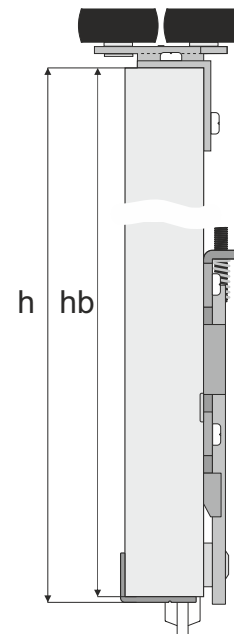
number of doors	- N	2	3	4	5
total overlap	- Z	25 mm	50 mm	75 mm	100 mm

visual design – 4 wings	
	$w = (W - 3 + 75) : 4$
	$w = (W : 2 + 22) : 2$

**ATTENTION!**

Handle profile should be 2 mm longer than board height.

- When fitting handle profiles, do not use assembly adhesive
- The tapped handle screw to the plate with screws according to instructions

**WARNING**

SEVROLL does not bear any responsibility for deformation resulting from the application of improper quality of boards (improper storage, improper humidity)

**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)