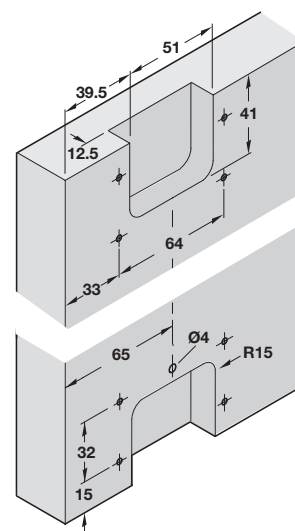
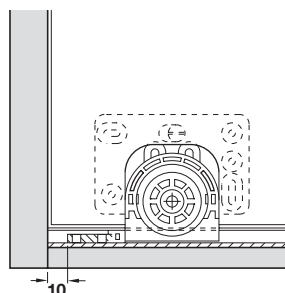
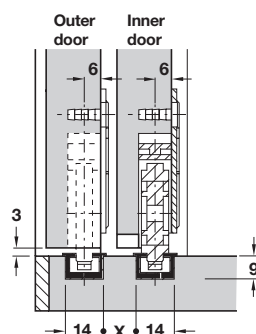
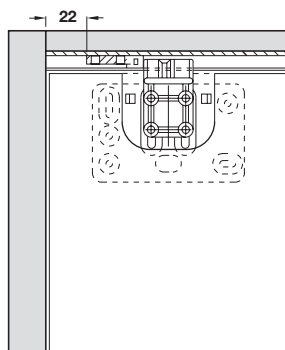
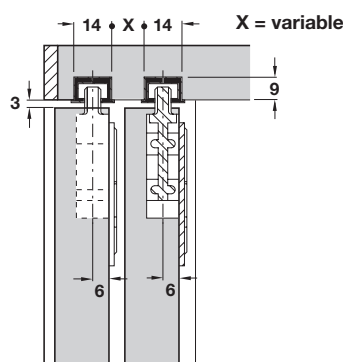
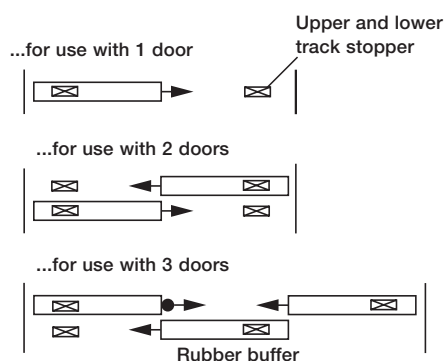


HAWA-MINIROLL BOTTOM ROLLING SYSTEM

1

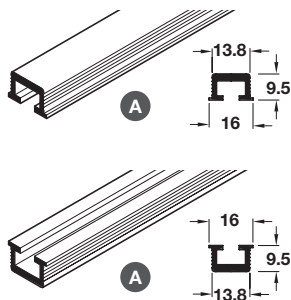
Bottom rolling system for top quality domestic and commercial furniture where doors slide on single or double parallel tracks. Both top guides and bottom rollers have vertical adjustment facility.

- > HAWA-Miniroll 25
- > Range:
 - Max. door panel weight **25 kg**
 - Min. door panel thickness **19 mm**
- > Recommended door construction: Width normally one third of height minimum to maintain door operation stability



Tracks and fitting sets must be ordered separately, shown on page 1.37

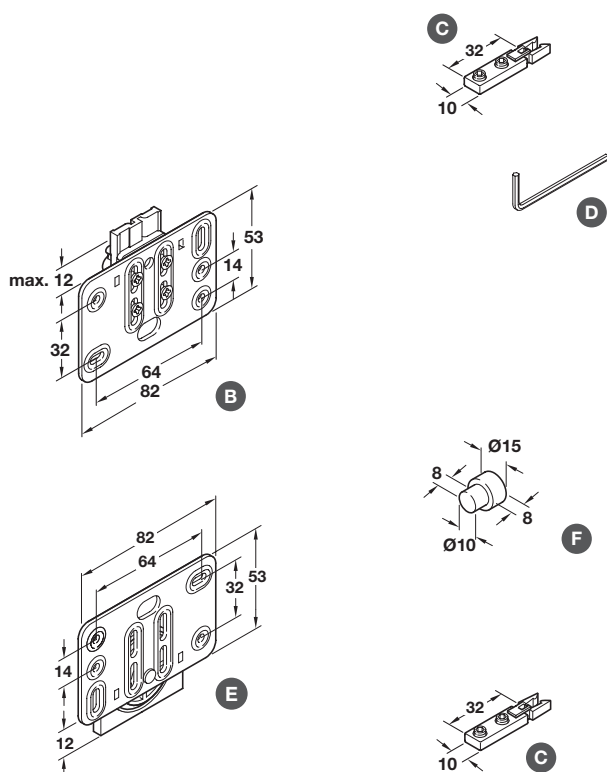
HAWA-Miniroll 25 reversible track/channel set



- > Reversible track/channel profile
- > Set includes 4x 2.5 or 3.5 m lengths
- > Flanged edges and barbed shoulder, press-fit and glue
- > Silver anodised light alloy
- > Order qty: 1 set depending on cupboard width

Item	2.5 m set	3.5 m set
A Reversible track/channel	404.34.919	404.34.937

HAWA-Miniroll 25 fitting sets



- > Order 1 fitting set per 1, 2 or 3 door application
- > Fitting set includes:
 - B Fixing plate with guide, ± 6 mm height adjustable, nickel-plated steel and plastic
 - C Track stopper with clamp set (set = 4 pcs), adjustable in track/channel, steel with rubber buffer
 - D Allen key to secure stopper C in track/channel, steel
 - E Bottom roller with eccentric screw for adjusting door panel height, nickel-plated steel
 - F Rubber buffer fits in a hole drilled in end of door panel, white rubber
- > Order qty: 1 set

- > Additional items to order separately:

G Cover cap press-fit in open end of track/channel if required, black plastic, order 2 pcs per length of track/channel

Item	For 1 door	For 2 doors	For 3 doors
B Fixing plate	2 pcs	4 pcs	6 pcs
C Track stopper	1 set	2 sets	2 sets
D Allen key	1 pc	1 pc	1 pc
E Bottom roller	2 pcs	4 pcs	6 pcs
F Rubber buffer	-	-	1 pc
Cat. No.	-	404.35.023	404.35.032
Additional items	Order qty		Cat. No
G Cover cap	2 pcs per length of track/channel		404.33.092