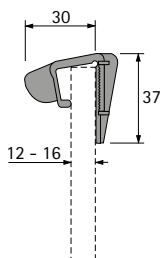


# Height adjustable leg

- ▶ Korrekt
- ▶ Plinth clip

## Plinth clip for Universal fixing block



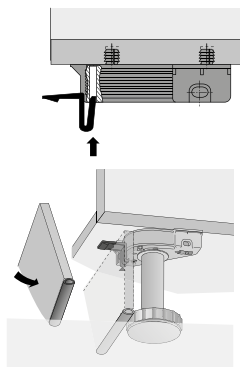
- ▶ For front plinth panels, material thickness 12 - 16 mm
- ▶ Panel must be 4 mm lower than height of plinth
- ▶ Can be used in conjunction with pressing in / knocking in Universal fixing block and Euro fixing block for screwing on, please order separately
- ▶ plinth clip is clipped onto the front plinth panel and pushed sideways into the fixing block for installation
- ▶ Plastic, white

Page reference:

- ▶ For Universal fixing block, see page 839 - 840
- ▶ For Euro fixing block for screwing on, see page 844

Order no.	PU
0 071 849	1/40 ea.

## Plinth clip for Planform fixing block



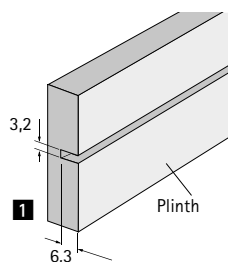
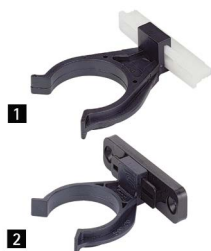
- ▶ For front and side plinth panels,, material thickness 19 mm
- ▶ Plinth panel must be 4 mm lower than height of plinth
- ▶ Suitable for use with Planform fixing block, please order separately
- ▶ plinth clip is pushed into the fixing block and the plinth panel subsequently clamped
- ▶ Plastic, white

Page reference:

- ▶ For Planform fixing block, see page 840

Order no.	PU
0 079 694	1/200 ea.

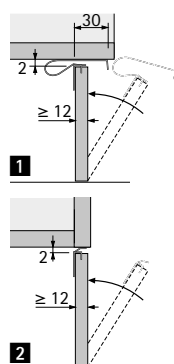
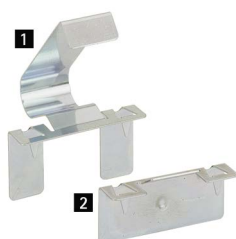
## Plinth clip for clipping onto levelling foot



- ▶ For front and side plinth panels
- ▶ Installation: clipping onto levelling foot
- ▶ Suitable for plinth heights of 70 mm and over
- ▶ Plastic, black

Type	Order no.	PU
1 for slotting in	0 073 481	1/200 ea.
2 for screwing on	0 061 855	1/200 ea.

## TurboClip plinth clip



- ▶ For front and side plinth panels, min. material thickness 12 mm
- ▶ For knocking in
- ▶ Plinth panel must be 2 mm lower than height of plinth
- ▶ Installation: plinth is clamped below the carcass
- ▶ The back of the plinth panel must rest against the fixing block and levelling foot at the top and bottom
- ▶ Chrome plated steel

Type	Order no.	PU
1 for front plinths	0 079 690	1/20 ea.
2 for side plinths	0 079 691	1/20 ea.