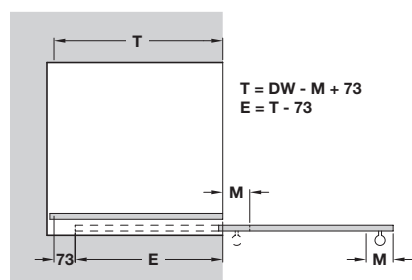


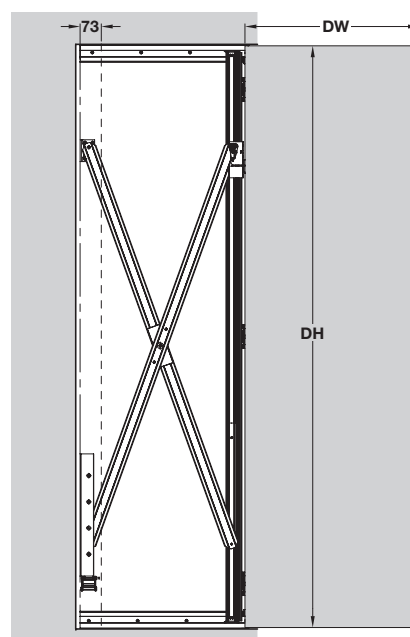
HAWA-CONCEPTA 25/30/40/50

Pivot sliding system for high quality cabinet applications and wall recesses. The omission of a floor channel offers optimum flexible room utilisation with no obstructions. The clever design means installation is simple and straightforward, with all adjustments carried out from the front, meaning no access panels are required.

- > Ideal for residential bespoke applications, large contract furniture designs and commercial projects such as hotels, shops and office fit outs
- > Unhanded, for left and right hand installations
- > All adjustments are made from the front
- > Stop cover cap, depth adjustable
- > Range:
 - Max. door weight **25/30/40/50 kg**
 - Door height from **1250-2850 mm** depending on set use
 - Door width from **300-900 mm**
 - Door panel thickness from **19-50 mm**
- > HAWA-Concepta 25/30 comes with guide rollers, top and bottom
- > HAWA-Concepta 40/50 comes with two wheeled trolley
 - Unique scissor technology accommodates large and heavy doors
 - Sophisticated stop shock absorber for smooth operation
 - All components are screwed onto the intermediate panel
 - Wall recesses can be concealed without a cabinet body
 - The connector profile, shown on page 291 makes it easier to assemble cabinet designs with door striking against the top and bottom cabinet sections. Max. door thickness 30 mm for the single bracket and 28 mm for the double bracket
- > Single and double connecting bracket drawing ref. 23227, available on request.

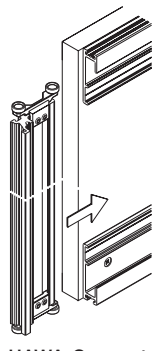
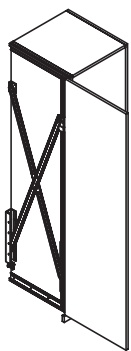


- DH** = Door height
DW = Door width
E = Maximum door panel width that can be withdrawn into the cabinet (measured from internal face of closed door panel).
T = Internal cabinet depth required to achieve dim.
E. If the cabinet is deeper, the fitting must be mounted at the distance **T** from the internal face of the closed door panel to achieve dim.
E. If door width is less than dim. **E**, the **T** dim. = **T** - the difference between door width and dim. **E**.

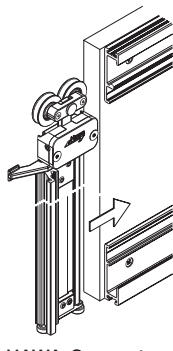


| Door height (DH) | E | T | Order Set |
|------------------|--------|--------|-----------|
| 1250-1850 mm | 577 mm | 650 mm | 25 |
| 1851-2300 mm | 827 mm | 900 mm | 30 |
| 1851-2500 mm | 827 mm | 900 mm | 40 |
| 2301-2850 mm | 827 mm | 900 mm | 50 |

HAWA-Concepta 25/30/40/50, for wood



HAWA-Concepta
25/30

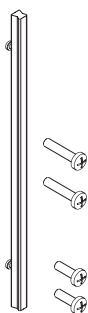


HAWA-Concepta
40/50

- > HAWA-Concepta includes scissor mechanism, upright profile, fully adjustable hinges, adjustable end stops and brush seal. The Concepta 40/50 is supplied with a two-wheeled trolley for extra support.
- > Adjustments are made from the front
- > All components are screwed onto the intermediate panel
- > The same set can be used for either right or left applications
- > HAWA-Concepta fitting sets come with installation drawings, available separately on request:
HAWA-Concepta 25/30 - drawing reference 24728
HAWA-Concepta 40/50 - drawing reference 24729
- > Order qty: 1 set (per door)

| Set | For door height | Max. door weight | Cat. No. |
|-----|-----------------|------------------|------------|
| 25 | 1250-1850 mm | 25 kg | 408.30.015 |
| 30 | 1851-2300 mm | 30 kg | 408.30.016 |
| 40 | 1851-2500 mm | 40 kg | 408.30.017 |
| 50 | 2301-2850 mm | 50 kg | 408.30.018 |

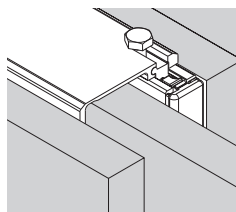
Door handle, for wood



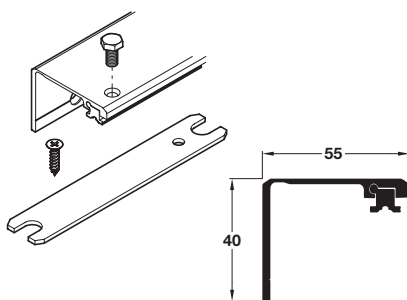
- > For wood door thickness 19 mm
- > Anodised aluminium
- > Order qty: 1 pc

| Length | Cat. No. |
|--------|------------|
| 400 mm | 408.30.980 |

Connecting bracket, for wood



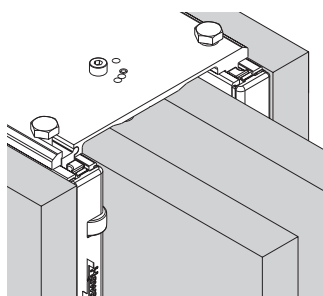
Connector 55 mm:
Recess for one
pivot/slide-in door
made of wood or
glass



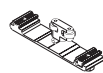
- > For external or cabinet body connections
- > Single bracket - maximum door thickness 30 mm
- > Please note: brackets are supplied individually
- > Order two brackets if doors are to overlay top and bottom panel
- > Predrilled, fixing screws included
- > Anodised aluminium
- > Order qty: 1 pc

| Length | Cat. No. |
|--------|------------|
| 650 mm | 408.30.091 |
| 900 mm | 408.30.092 |

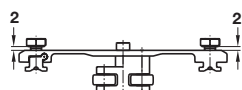
Connecting bracket, for wood



Connector 110 mm:
Recess for two
pivot/slide-in doors
made of wood



408.30.095



408.30.093/4

- > For cabinet body connections, for 2 doors
- > Double bracket - maximum door thickness 28 mm
- > Order 408.30.095 separately when using the 110 mm connector (not required for single doors)
- > Please note: brackets are supplied individually.
- > Order two brackets if doors are to overlay top and bottom panel
- > Fixings included
- > Anodised aluminium
- > Order qty: 1 pc

| Length | Cat. No. |
|--------|------------|
| 26 mm | 408.30.095 |
| 650 mm | 408.30.093 |
| 900 mm | 408.30.094 |