

Drehrahmen für Fenster

doppelflügelige Anlage mit Montagerahmen, unten geschlossen

Stulpfenster mit Mauerleibung

DF3/16

Drehrahmen für Fenster 2 x Preisliste 3 von halber Breite

Seite 4

Breite	=	☉ lichte Breite Mauerleibung	-	2 mm
Höhe	=	☉ Fensterbankauflage bis Lichte Fenstersturz	-	2 mm
Maß W	=	☉ Stulpleiste bis lichte Breite Mauerleibung	+	15 mm

Öffnungsrichtung Gehflügel =  links  oder  links  rechts

Technical drawing of a window frame assembly showing dimensions and components. The drawing includes a side view and a top view. Key dimensions and labels are:

- Bestellmaß Breite**: Overall width of the frame assembly.
- Maß W (Gehflügel)**: Width of the frame and sash.
- 9**: Distance from the wall to the frame edge.
- 35**: Distance from the frame edge to the sash edge.
- 8**: Distance from the wall to the frame edge (top view).
- 51**: Width of the frame and sash (top view).
- 16**: Distance from the wall to the frame edge (bottom view).
- 35**: Distance from the frame edge to the sash edge (bottom view).
- 18.5**: Distance from the frame edge to the sash edge (bottom view).
- Stulpleiste bis lichte Breite Mauerleibung**: Label for the bottom view, indicating the distance from the frame edge to the sash edge.

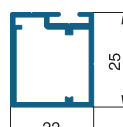
Technical drawing of a window frame cross-section. The drawing shows a blue frame profile with a central glass unit. Dimensions are indicated: a total height of 9, a width of 41, and a distance of 26 from the center to the side. A red circle with the letter 'A' is located near the bottom right corner of the frame. The frame is shown in a cross-section view, with the glass unit and the frame profile clearly visible. The drawing is oriented vertically, with the frame profile on the left and the glass unit on the right.

A bei Montage vor dem Rollladen auf Rollladenstopper achten

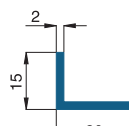
Platzbedarf (durch Einbautiefe) mind. 43 mm

Technical drawing of a mechanical part, showing a cross-section with dimensions 35 and 14,5.

10 35 02



10 35 31



10 90 40