

Daloc T17/48 Inset sliding door



Reference	Clear opening dimensions	Frame outside dimension (Wall Opening Dimensions)	Weight
Single door			
T17 8 x 21	700 x 2033	790 x 2093 (1490 x 2100)	54
T17 9 x 21	800 x 2033	890 x 2093 (1690 x 2100)	61
T17 10 x 21	900 x 2033	990 x 2093 (1890 x 2100)	67
T17 11 x 21	1000 x 2033	1090 x 2093 (2090 x 2100)	72
Double door			
T17 15 x 21	1400 x 2033	1490 x 2093 (2890 x 2100)	107
T17 18 x 21	1700 x 2033	1790 x 2093 (3490 x 2100)	113
Other module sizes and special sizes are available on request.			

Daloc T17 is a solid sliding door, that is concealed in the wall section when open. It is intended for use where the opening frequency is low or where there is insufficient space for a traditional door. Wood doors in the Daloc range are equipped with protective edging around the whole door leaf, which both protects and makes it easier to keep them clean and T17 is therefore suitable for use as an interior door in public premises such as schools, hospitals and surgeries.

CLASSIFICATIONS

Unrated

DOOR LEAF

Design: The door leaf is 48 mm thick and has a solid chipboard core with a tough wood surround. The design makes the door leaf durable and rigid as well as creating a pleasant closing feeling. Our selection of tough 38x66 mm wood surrounds also gives a strong screwed joints for carrier ironmongery etc which contributes to a longer service life.

Material: Core is manufactured from solid chipboard with surrounding wood frame.

Surface treatment: Laminate doors are clad with 4 mm wood fibre sheet with a surface coating of 0.7 mm thickness laminate sheet from our standard range. Ready painted doors are clad in 5 mm wood fibre sheet and supplied in white as standard. Veneered doors are clad in 4 mm wood fibre sheet with a surface coating of 0.6 mm knife cut veneer of sorted A-quality, available in oak, beech or birch. Other laminate surfaces or NCS colours are available on request.

EDGING

Laminate doors: Supplied as standard with protective edging of 3 mm beech patterned ABS-plastic on four edges. Alternatively, the doors are supplied with ABS-edging in other designs and colours or with solid wood edging.

Painted doors: Supplied with painted protective melamine edging on all edges.

Veneered doors: Supplied with veneered edging on all four edges in the same type of wood as the surface of the door leaf.



FRAME

Design: White painted pine frame 45x145 mm but can be ordered with depths 146–250 mm.

Other: Other types of wood, NCS colours and surface treatments are available on request.

THRESHOLD

The sliding doors are delivered without thresholds as standard but can also be ordered with a threshold plate of oak or a plastic threshold.

STANDARD FITTINGS

Sliding doors are supplied without locks with complete kit of the suspension fittings. The suspension fittings have bearings and run in rails. The door leaf is guided by a routed groove in the bottom. The door leaf is supplied with an inset pull handle and edge handle.

OPTIONAL COMPONENTS

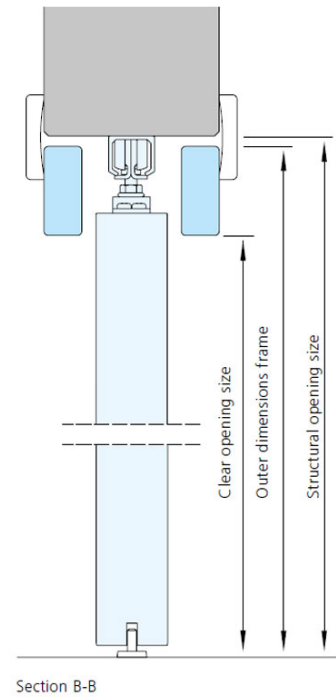
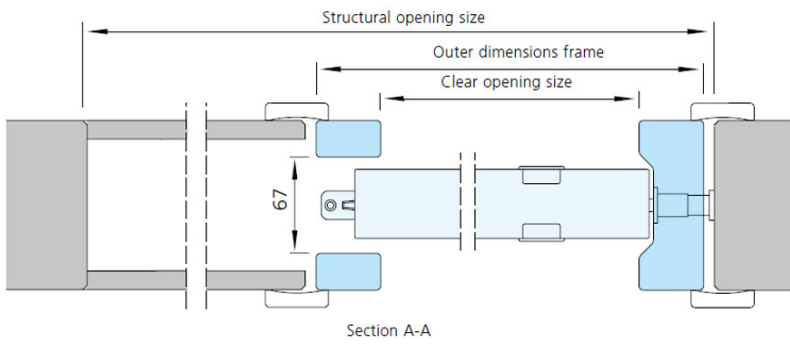
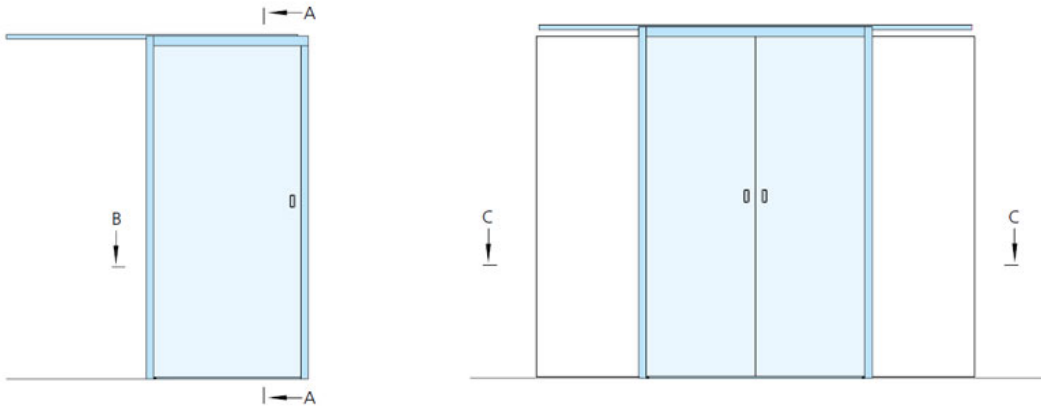
Can be supplied with Daloc Linea pattern, factory fitted frame sleeves, lock, vision panel, synchronising fittings, pocket frame etc.

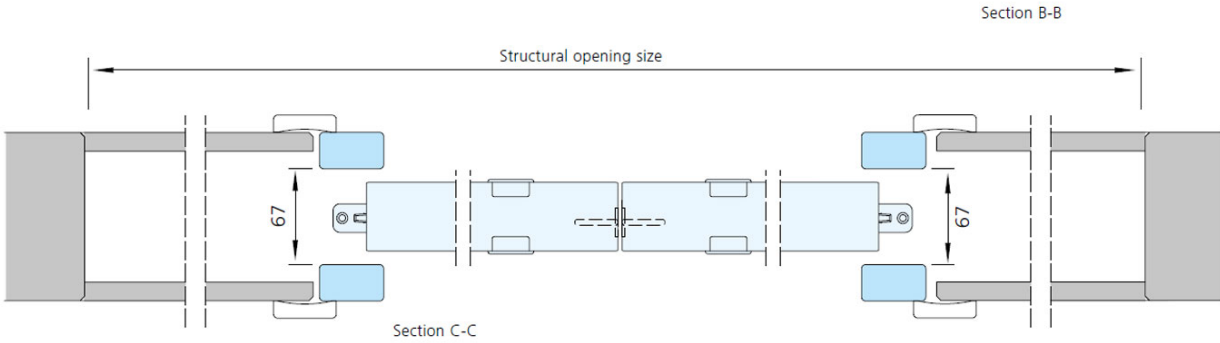
DOUBLE LEAF DOORS

The door leaves and frame are manufactured in the same way as the single leaf door. The door meeting for sliding doors does not have an astragal, each door leaf operates separately.

We reserve the right to make modifications to the designs.

DETAIL SKETCHES





PICTURES



Bearing carriers.



Inset edge and pull handle.