

Daloc T60 Solid door



Reference	Clear opening dimensions	Outer dimensions frame	Weight
Single door T60 7 x 21 T60 8 x 21 T60 9 x 21 T60 10 x 21 T60 11 x 21	600 x 2025 700 x 2025 800 x 2025 900 x 2025 1000 x 2025	690 x 2093 790 x 2093 890 x 2093 990 x 2093 1090 x 2093	55 62 70 77 85
Double door T60 15 x 21 T60 18 x 21	1400 x 2025 1700 x 2025	1490 x 2093 1790 x 2093	117 139

Other module sizes and special sizes are available on request.

*At 90 degree opening door loss 61 mm (wood frame), 49 mm (steel frame) from the clear opening.

Daloc T60 is intended as an internal door in public premises such as schools, hospitals and surgeries where there is a high fire resistance requirement. 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 clean.

CLASSIFICATIONS

The door type is tested by RISE Research Institutes of Sweden AB and certified by RISE Certifiering. It is manufactured under the control of RISE.

Fire rating: EI60.

Sound reduction: Option Rw 38 dB single leaf door 8x21, 9x21 och 10x21.

Fire gas seal: Option EN 13501-2 klass S_a och S_{200} with wood frame.

DOOR LEAF

Design: The door leaf is 62 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, damped closing sound. The rigidity also means that the door maintains the high sound and fire gas seal over time. Our selection of tough 50x66 mm wood surrounds also gives strong screwed joints for mounting hinges and door closers for example, which contributes to a longer service life.

Material: Core is solid chipboard with surrounding wood frame.

Surface treatment: Laminate doors are clad with 5 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 6 mm wood fibre sheet and supplied in white as standard. Veneered doors are clad in 5 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 sides. 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 45x92 mm but available to order in frame dimensions 45x68, 45x98, 45x118, 45x122 and 45x145 mm or frame with choice of frame depths 68-250 mm.

Other: Other types of wood, NCS colours and surface treatments are available on request. Where a steel frame is required the door is supplied with Daloc steel frame type 01, 02 or 04-09. Not S_{200} with steel frame.

THRESHOLD

The frame is supplied with type H threshold bar but is available to order with type G or K threshold bar. It is also available with drop seal threshold without sound reduction.

STANDARD FITTINGS

Lock case Assa 310, A=62 mm, B=23 mm from opening face to centre of lock case. Galvanized fixed pin hinges and adjustable striking plate. The door is fitted with a seal. A/B measurements apply only to Assa Connect and Assa Module locks, as regards to other locks please contact Daloc.

OPTIONAL COMPONENTS

Can be supplied with Daloc Linea pattern, factory fitted frame sleeves, steel threshold, kick plate, finger-crush protection etc.

DOUBLE LEAF DOORS

The door leaves and frame are manufactured in the same way as the single leaf door. The door leaves are fitted with external astragal strips installed on the opening face of the active leaf and on the rabbet on the passive leaf. The passive leaf is fitted as standard with two recessed flush bolts of the lever arm type.

We reserve the right to make modifications to the designs.



DETAIL SKETCHES









PICTURES





Protective edging around the whole door leaf that both protects and makes it easier to keep clean.



Hardwood threshold.