

# APPOLD - Tubular chipboard door leaf – unrebated for aluminium frame TUT series

## single-leaf door with tubular chipboard core

### Classification according to DIN 18101

Features:	Climate Class Rating	Class 2 as per DIN EN 12219 <sup>1</sup> for testing conditions b as per DIN EN 1121 formerly climate category II as per DIN EN 79
	Soundproofing	not available

### Door Leaf

Frame:	beech or coniferous timber on three sides, min. 75 mm wide, approx. 40 mm at the top.
Visible Edges:	solid timber edge bands on three sides, clear finished beech.
Surface:	Veneer surfaces are UV-clear finished. Untreated Hardboard and Priming Film surfaces not coated.
Core:	Tubular chipboard
Sheeting Layer:	high-density fiberboard (HDF), 4 mm
Door Thickness:	approx. 45 mm
Rebate:	unrebated on four sides.
Lock:	slot for the door lock (to be provided by customer).
Hinges:	slot for the hinges (to be provided by customer).
Weight:	21.6 Kg / m <sup>2</sup>
Addition:	Frame prices include standard hinges and lock.

**For other options, see Additional services for T 0**

<sup>1</sup>please check the availability of approved designs.