

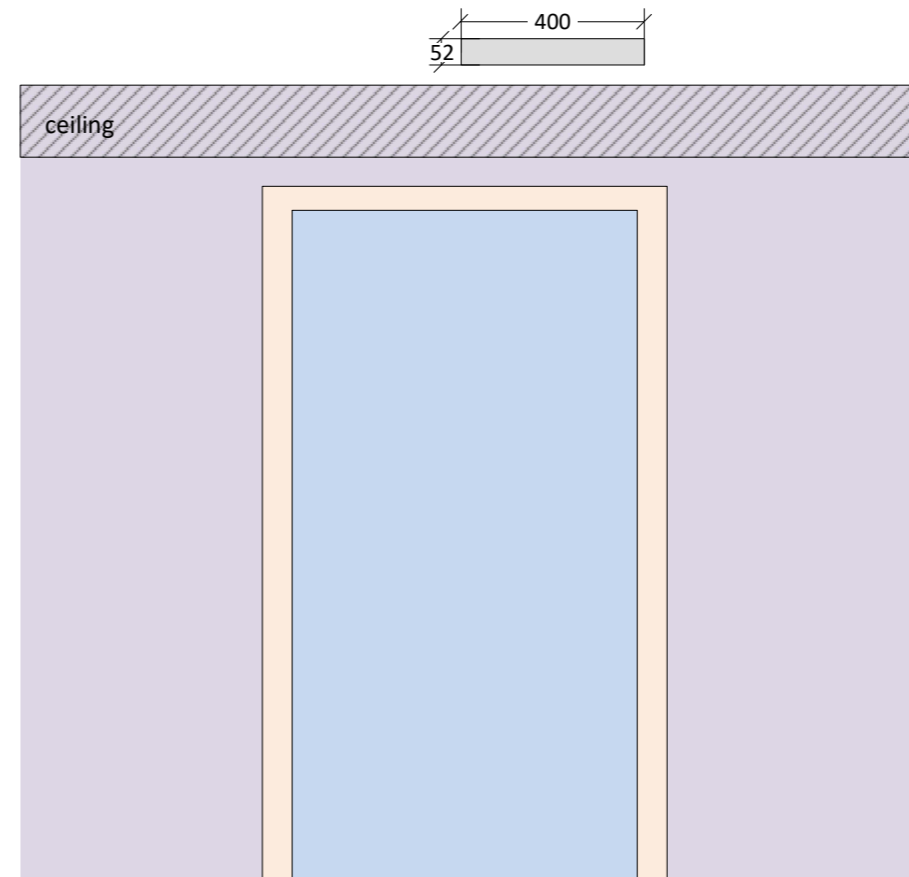
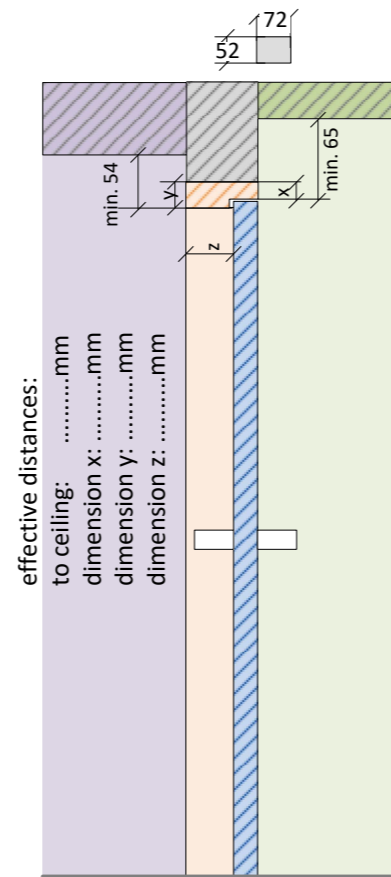
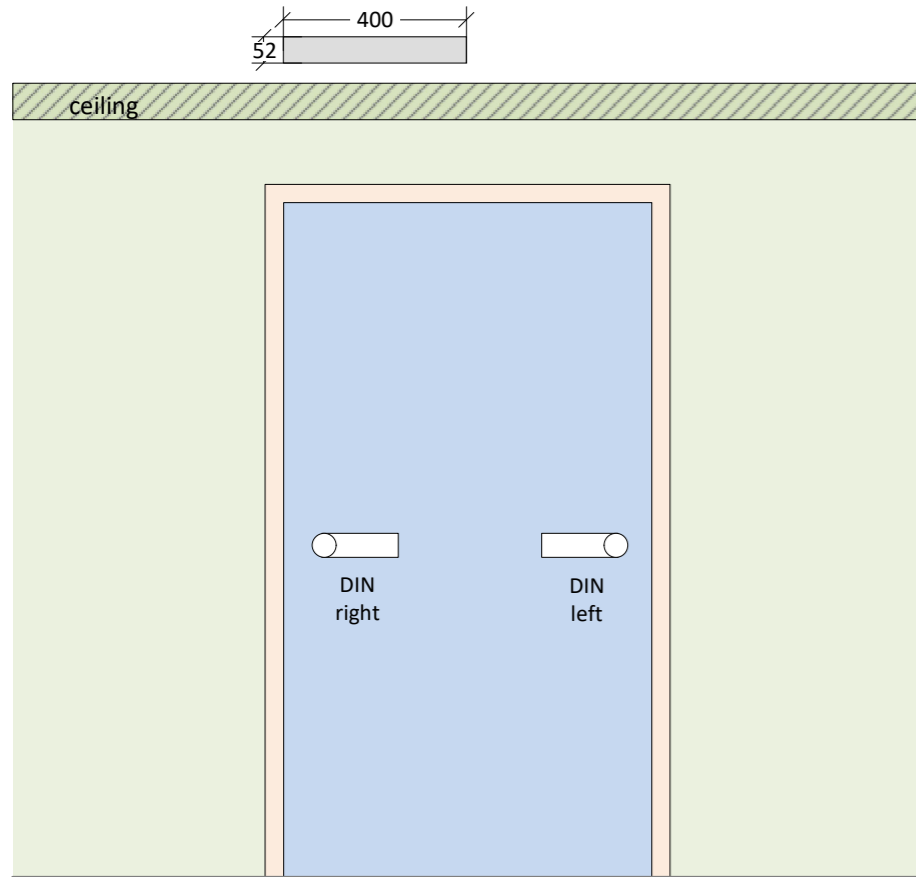
Construction planner: smartdoor TURN T100 - object overview

Company:

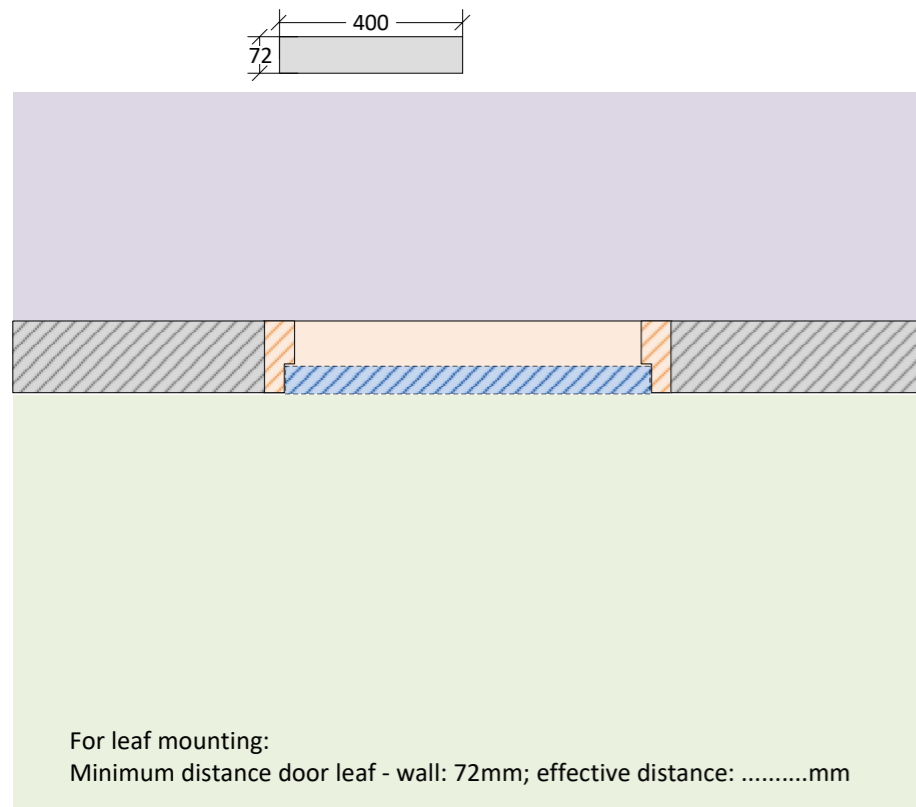
Commission:

Object:

Contact:



-  door operator
-  door lintel
-  door leaf
-  hinge side
-  opposite hinge



- Configuration:**
- DIN left
 - DIN right
 - latch clip
 - colour: alu black white RAL:
 - axle extension: 7 15 30mm

- Application:**
- WC door
 - passage door
 - office door
 - entrance door
 - other
- Option:**
- wall button
 - radar
 - presence sensor
 - electric door opener
 - motor lock
 - door stopper
 - closing sequence
 - hinge/entrance E...:
 - opposite hinge E...:
 - SSO SSC
 - floor / sliding linkage / wall

		linkage type	
		scissor (max. 120kg)	sliding (max. 100kg)
lintel assembly	opp. hinge	angle: max.110° lintel: -20/+200mm	angle: max.100° lintel: -20/+80mm
	hinge		angle: max.110° overf.: -80/+80mm
door leaf assembly	opp. hinge		angle: max.80° overf.: 0/+60mm
	hinge	angle: max.100° overf.: -20/+100mm	angle: max.100° overf.: 0/+60mm

Installation videos:



Bauplaner smartdoor TURN T100 - Übersicht Objekt

Swing Door Operator
smartdoor TURN T100

311012_smartdoor_TURN_T100_Bauplaner.vsd

Blatt 1/2

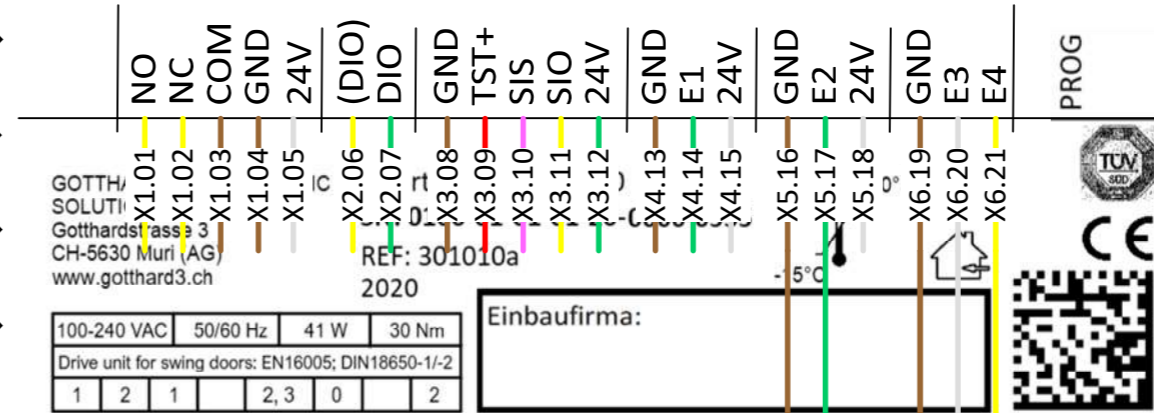
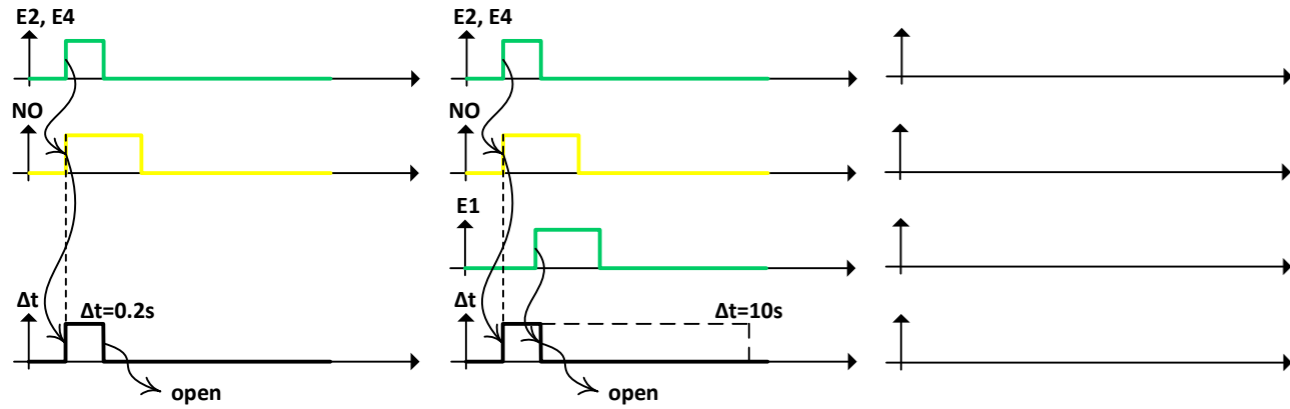
12.07.2021

Peter Kupferschmid

EN: English

Construction planner: smartdoor TURN T100 - electrical diagram

Object:



- Access control: e-reader / code
- Key switch
- Button
- Remote control e.g. timer
- Motion detector e.g. IR sensor

Optional input:

BT button, BT module, Smartphone

Parameter smartdoor TURN:

Closing force	=
Push&Go (on/off)	=
Push&Go sensitivity	=
Lock function (active/ina.)	=
Opening force	=
Delay time	=
Input E1	= opening pulse (day + night)
Input E2	= opening pulse (day + night)
Input E3	= day/night operation
Input E4	= opening pulse (day only)