



Technical sheet

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WHAT IS J'CLICKD?

Dream, click, enjoy!

Only three elements, that's all you need to assemble the J'Clickd glass partition wall. Less is more. And above all, our unique click system is fast! Use this modular wall to shape or reshape any space in no time. J'Clickd is a patented wall solution that combines next-level flexibility with sustainable and timeless creativity. Feel the click yet?

Smart in simplicity

J'Clickd² is an effortless system for constructing double glazed walls. The circular system consists of only three parts:

- ▶ A steel spring clip
- ▶ Skirting boards
- ▶ Glass

The wooden skirting boards cover the full contours of the window and door frames so that the spring clips are completely concealed.





Sustainability

We choose sustainable materials such as bamboo and metal and extend the line to the assemble/disassembly of our system by deliberately omitting raw materials. Seals with silicone? Joints that need to be glued? That's where J'Clickd fits in. Every connection is mechanical. Our starting point is simple: we go for a minimum of material and a maximum of durability.

The most sustainable wall is our bamboo variant: bamboo is one of the most sustainable products on the market. This fast-growing grass species is CO² negative over its entire life cycle.

Stability & sound

- ▶ Stability: soft body impact tests according NBN ISO 7892
- ▶ Soundproof: sound reduction index according to ISO 10140-2

DOUBLE GLAZED.

Technical information and wall details



Technical information

	J'Clickd ² 10 & 12 mm glass		J'Clickd ² 12 & 12 mm glass		J'Clickd ² 12 & 16 mm glass	
Glass thickness	55.2a - 66.2a		66.2a - 66.2a		66.2a - 88.2a	
Max. height	2700 mm		3000 mm		3000 mm	
Max. module width	1200 mm		1200 mm		1200 mm	
Dimensions skirting boards	22 x 50 mm 78 x 50 mm		22 x 50 mm 76 x 50 mm		22 x 50 mm 72 x 50 mm	
Wall thickness	144 mm		144 mm		144 mm	
Weight/m ²	+/- 55 kg		+/- 60 kg		+/- 70 kg	
Acoustic performance (Rw)	47 dB	50 dB*	48 dB	51 dB*	50 dB	53 dB*
Test report			✓	✓	✓	

* Sound absorption in the central skirting board

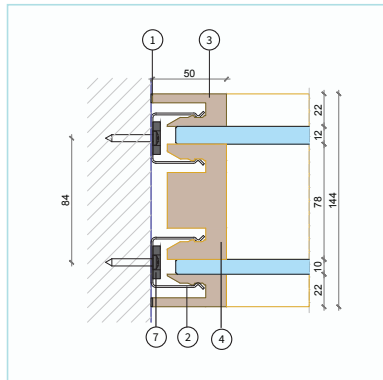
Wall details

Structure	Steel clicksystem ©
Glass	Clear and opal glass (acoustically laminated)
Profile material	Bamboo, oak, rubberwood
Profile finishings	Natural, varnish, stain,...
Tolerance	Max. 20 mm
Vertical glass joints	Crystal clear polymer profile for 180°, 90° or T-connections
Curved options	Yes

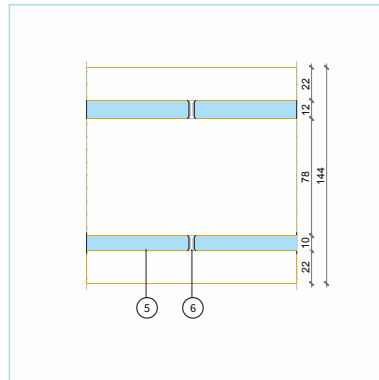
DOUBLE GLAZED.

Cross section - 10 & 12 mm glass

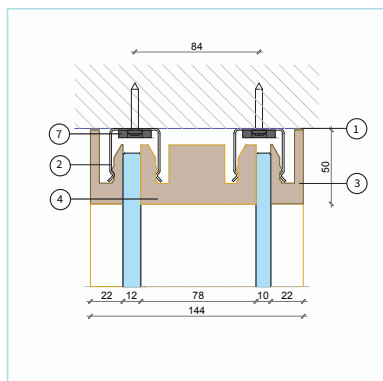
Wall connection



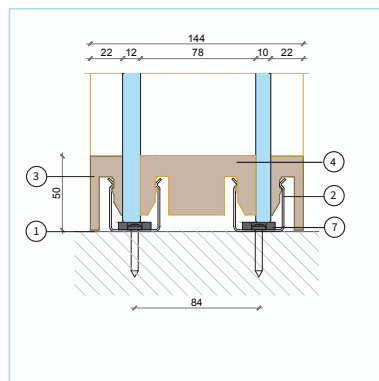
Glass connection



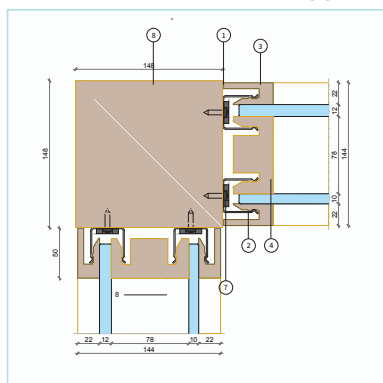
Ceiling connection



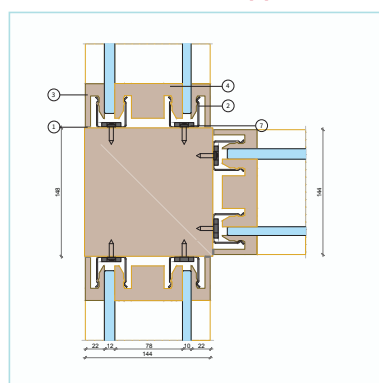
Floor connection



Corner connection with support



T-connection with support

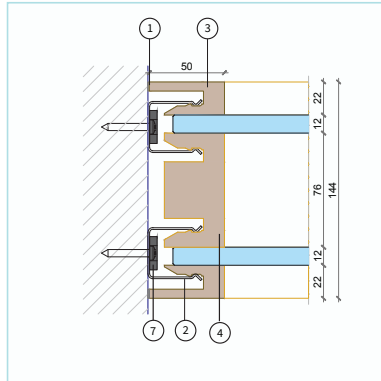


1. Acoustic foam 6x3 mm
2. J'Clickd clip (steel)
3. J'Clickd wood skirt
4. J'Clickd wood intermediate skirt
5. Acoustic laminated glass
6. PETG profile
7. Neoprene ring
8. Wooden beam 144x144mm

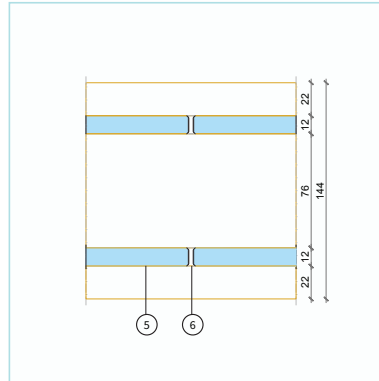
DOUBLE GLAZED.

Cross section - 12 & 12 mm glass

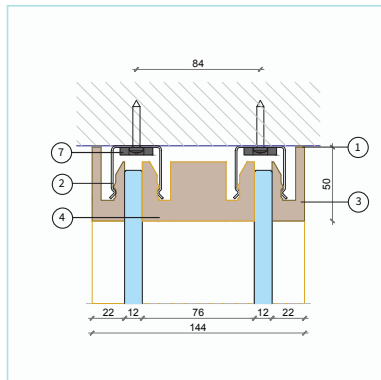
Wall connection



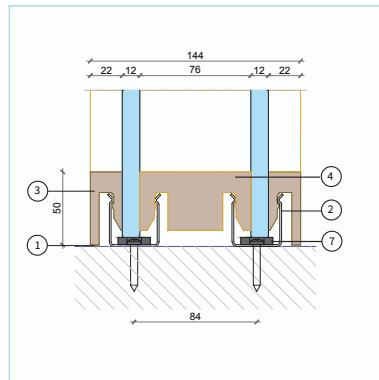
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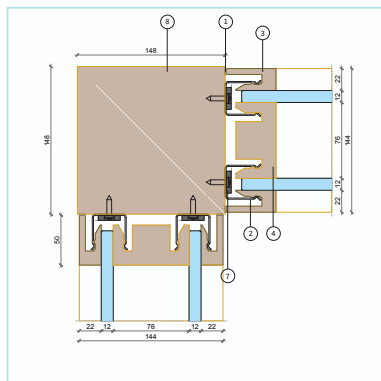
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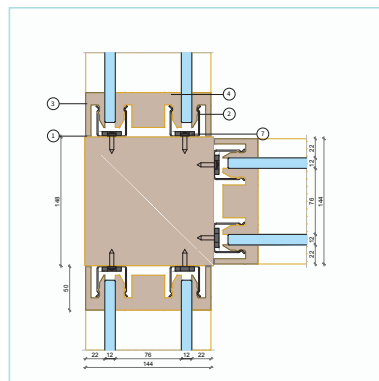
Floor connection



Corner connection with support



T-connection with support

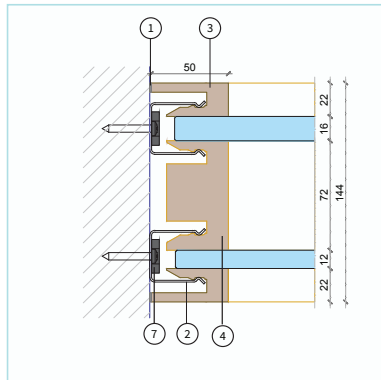


1. Acoustic foam 6x3 mm
2. J'Clickd clip (steel)
3. J'Clickd wood skirt
4. J'Clickd wood intermediate skirt
5. Acoustic laminated glass
6. PETG profile
7. Neoprene ring
8. Wooden beam 144x144mm

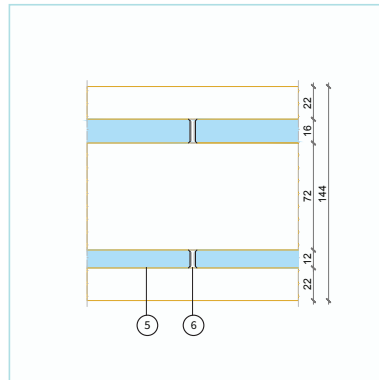
DOUBLE GLAZED.

Cross section - **12 & 16 mm glass**

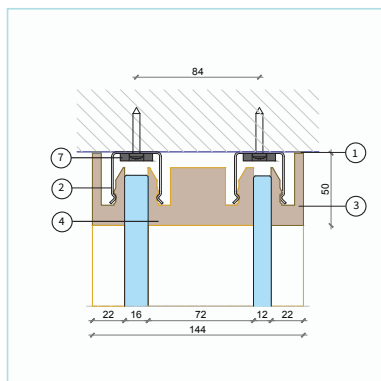
Wall connection



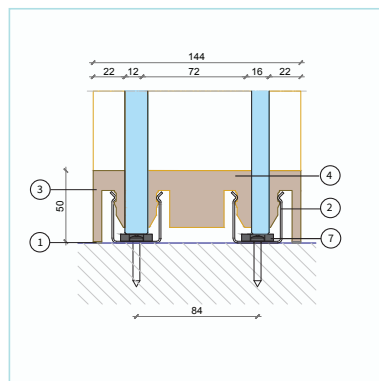
Glass connection



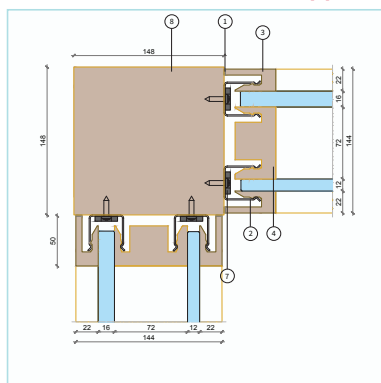
Ceiling connection



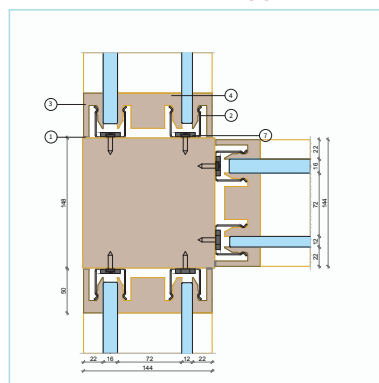
Floor connection



Corner connection with support



T-connection with support



1. Acoustic foam 6x3 mm
2. J'Clickd clip (steel)
3. J'Clickd wood skirt
4. J'Clickd wood intermediate skirt
5. Acoustic laminated glass
6. PETG profile
7. Neoprene ring
8. Wooden beam 144x144mm

SOLID WALL.

Technical information and wall details



Technical information

	J'Clickd ² Solid
Max. height	3000 mm
Max. module width	1200 mm
Dimensions skirting boards	22 x 50 mm
Panel thickness	Variable (depends on material)
Wall thickness	144 mm
Weight/m ²	40 kg
Acoustic performance (Rw)	50 dB
Test report	Pending

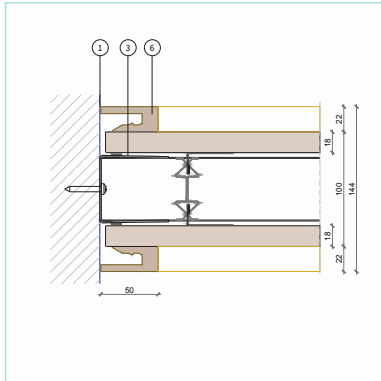
Wall details

Structure	Steel clicksystem © & clip-in system ©
Panel finishings	HPL, melamine, textile, wood...
Profile material	Bamboo, oak, rubberwood
Profile finishings	Natural, varnish, stain,...
Tolerance	Max. 20 mm
Joint type/width	0 or 5 mm
Insulation	70 kg/m ³ rockwool

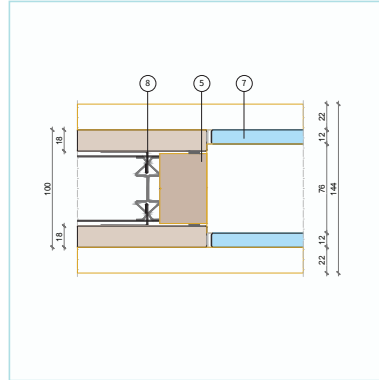
SOLID WALL.

Cross section

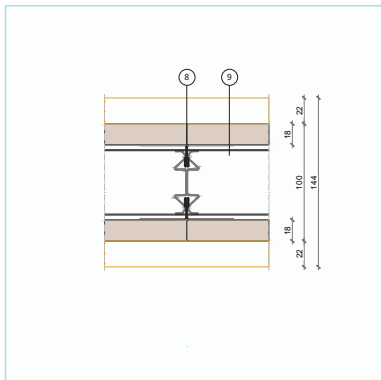
Wall connection



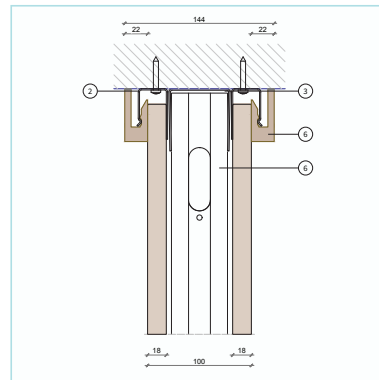
Glass panel connection



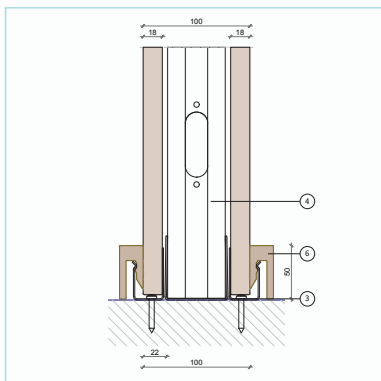
Panel connection



Ceiling connection



Floor connection



1. Acoustic foam 6x3 mm
2. J'Clickd clip (steel)
3. Inner U-profile
4. Clamping stud
5. Wooden beam
6. J'Clickd wood skirt
7. Acoustic laminated glass
8. Clip in

9. Insulation

DOOR OPTIONS.

Overview

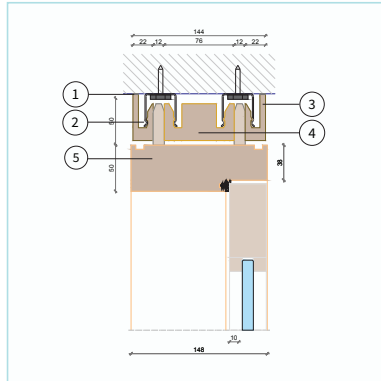
			
	Framed single glazed door 50	Framed double glazed door 100	Solid door 50
Thickness door frame	148 mm	148 mm	148 mm
Thickness door leaf	50 mm	100 mm	50 mm
Height door leaf	max. 3000 mm	max. 3000 mm	max. 2700 mm
Width door leaf	980 mm	980 mm	980 mm
Glass type	12 mm glass	6 + 8 mm glass	/
Finishings	Tempered glass	Tempered glass	Veneer, HPL, ...
Acoustic value (Rw)	36 dB	41 dB	37 or 39 dB
Test report	✓	✓	✓

- ◆ Door width can be customized
- ◆ Double doors possible on request

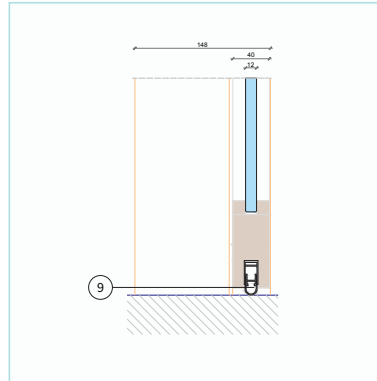
FRAMED SINGLE GLAZED DOOR 50.

Cross section

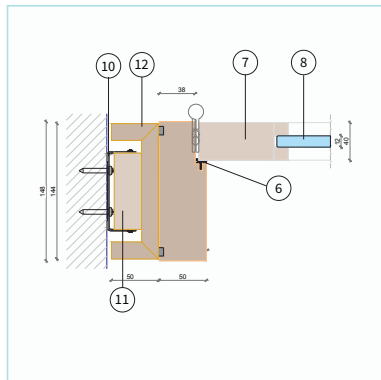
Ceiling connection



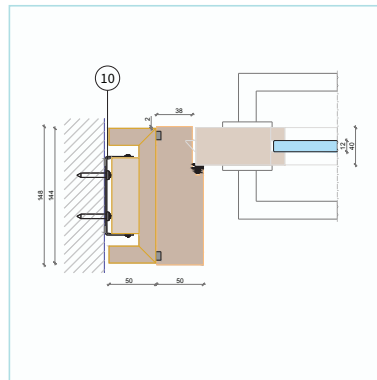
Floor connection



Hinges side



Lock side



- | | |
|-------------------------------------|---------------------------------------|
| 1. Acoustic foam 6x3 mm | 9. Acoustic drop down seal |
| 2. J'Clickd clip (steel) | 10. U-profile wall connection |
| 3. J'Clickd wood skirt | 11. Bevel wall connection |
| 4. J'Clickd wood intermediate skirt | 12. Finishing profile wall connection |
| 5. J'Clickd 60mm door frame | |
| 6. Door rubber S-6577 | |
| 7. Door leaf | |
| 8. Tempered glass | |

FRAMED SINGLE GLAZED DOOR 50.

Standard hardware

Standard hardware

Description	Picture	Reference
Hinges		Argenta - 100/86A
Lock		Häfele - 911.75.983
Strike plate		JWS - 6030301007/8
Handle		Assa abloy - TL3104
Acoustic drop down seal		EllenMatic - Soundproof

Optional hardware

Description	Picture	Reference
Keyhole		Assa abloy - TL0151
Door stop		Artitec - 01995
Door closer		Dorma kaba - TS 92

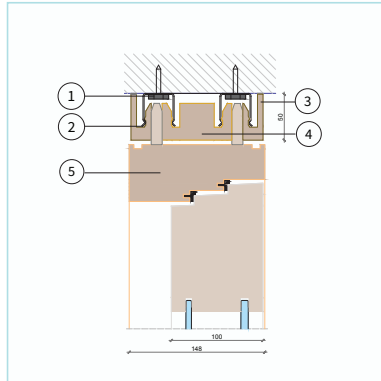
Our hardware possibilities are available in RVS and black.

► Project-specific hardware on demand

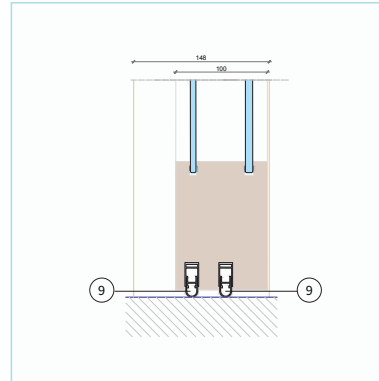
FRAMED DOUBLE GLAZED DOOR 100.

Cross section

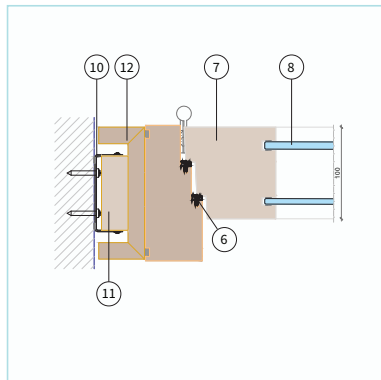
Ceiling connection



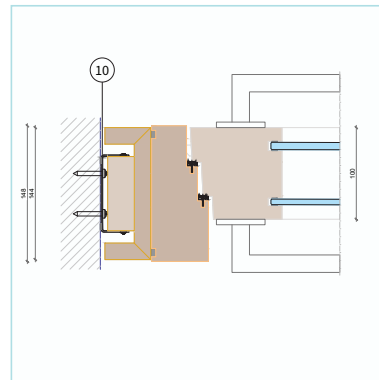
Floor connection



Hinges side



Lock side



- | | |
|-------------------------------------|---------------------------------------|
| 1. Acoustic foam 6x3 mm | 9. Acoustic drop down seal |
| 2. J'Clickd clip (steel) | 10. U-profile wall connection |
| 3. J'Clickd wood skirt | 11. Bevel wall connection |
| 4. J'Clickd wood intermediate skirt | 12. Finishing profile wall connection |
| 5. J'Clickd 60mm door frame | |
| 6. Door rubber S-6577 | |
| 7. Door leaf | |
| 8. Tempered glass | |

FRAMED DOUBLE GLAZED DOOR 100.

Standard hardware

Standard hardware

Description	Picture	Reference
Hinges		Argenta - 100/86A
Lock		Assa abloy - LITTO A26D52755
Strike plate		JWS - 6030301007/8
Handle		Assa abloy - TL3104
Acoustic drop down seal		Athmer schall-ex - L15/30

Optional hardware

Description	Picture	Reference
Keyhole		Assa abloy - TL0151
Door stop		Artitec - 01995
Door closer		Dorma kaba - TS 92

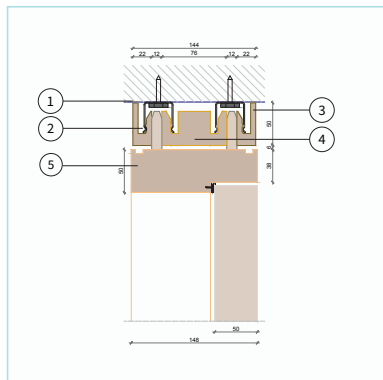
Our hardware possibilities are available in RVS and black.

► **Project-specific hardware on demand**

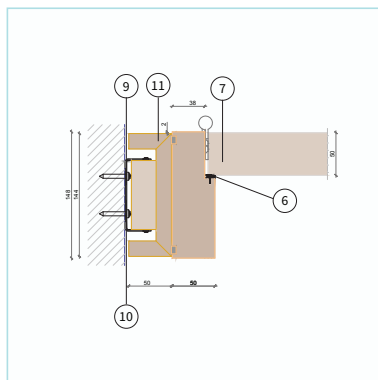
SOLID DOOR 50.

Cross section

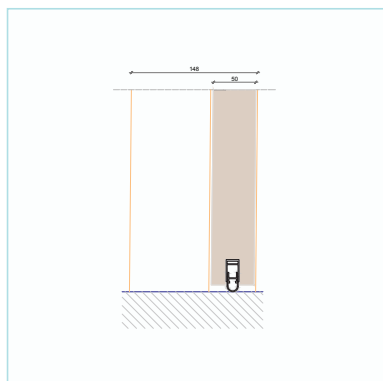
Ceiling connection



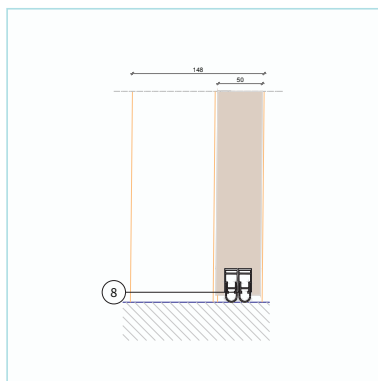
Hinges side



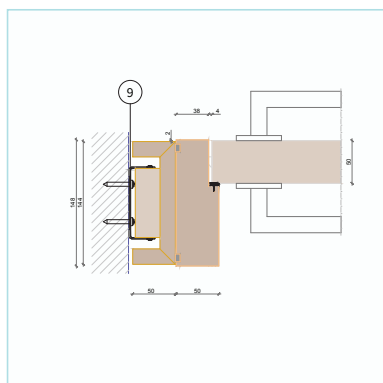
Floor connection single



Floor connection double



Lock side



- | | |
|-------------------------------------|---------------------------------------|
| 1. Acoustic foam 6x3 mm | 9. U-profile wall connection |
| 2. J'Clickd clip (steel) | 10. Bevel wall connection |
| 3. J'Clickd wood skirt | 11. Finishing profile wall connection |
| 4. J'Clickd wood intermediate skirt | |
| 5. J'Clickd 60mm door frame | |
| 6. Door rubber S-6577 | |
| 7. Door leaf | |
| 8. Acoustic drop down seal | |

SOLID DOOR 50.

Standard hardware

Standard hardware

Description	Picture	Reference
Hinges		Argenta - 100/86A
Lock		Assa abloy - LITTO A26D52760
Strike plate		JWS - 6030301007/8
Handle		Assa abloy - TL3104
Acoustic drop down seal		Athmer schall-ex - L15/30

Optional hardware

Description	Picture	Reference
Keyhole		Assa abloy - TL0151
Door stop		Artitec - 01995
Door closer		Dorma kaba - TS 92

Our hardware possibilities are available in RVS and black.

► **Project-specific hardware on demand**



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