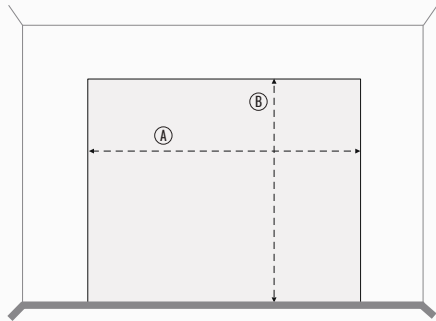


NON-STANDARD SOLUTION

DOUBLE-LEAF SLIDING DOORS OVERLAPPING WITHIN THE DOOR OPENING

Suitable for built-in wardrobes, when there is no space for opening the door to one side.

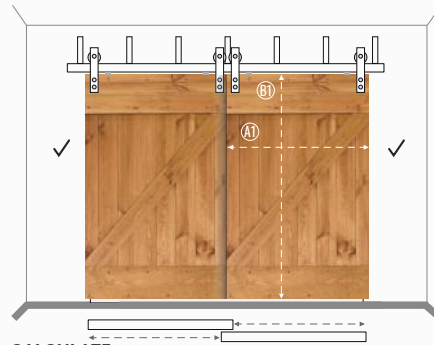
1 DOOR OPENING



MEASURE

- Ⓐ door opening width
- Ⓑ door opening height

2 DOOR LEAF



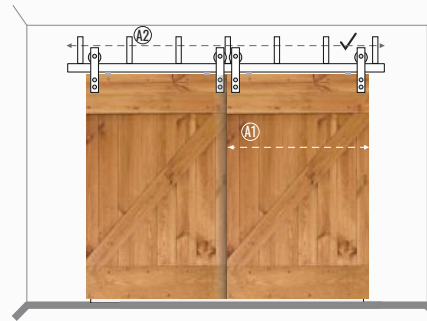
CALCULATE

- Ⓐ1 door leaf width:
 $A1 = (A + \text{min. } 20 \text{ cm}) / 2$
 round up to nearest 10
- Ⓑ1 door height: $B1 = \text{min. } B$

CHECK

- ✓ the width of the space to open the doors

3 SLIDING TRACK



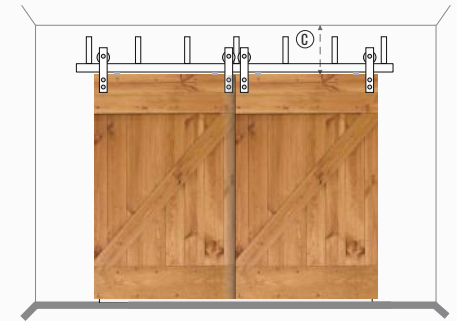
CALCULATE

- Ⓐ2 sliding track length:
 $A2 = A1 + A1$

CHECK

- ✓ do you have enough space
for the entire length of the sliding track?

4 SLIDING SYSTEM (if applicable)



SELECT

- Ⓒ Depending on the distance above the door you have following sliding systems to choose from:

SYSTEM	SIMPLE	_____ 15 cm	C DISTANCE FROM THE CEILING
	HAMAK	_____ 15 cm	

5 SHOPPING CART

YOU SHOULD HAVE IN YOUR BASKET:

- ✓ Sliding door x 2
- ✓ The correct number of bypass wall brackets
- ✓ One-sided or two-sided handle x 2

