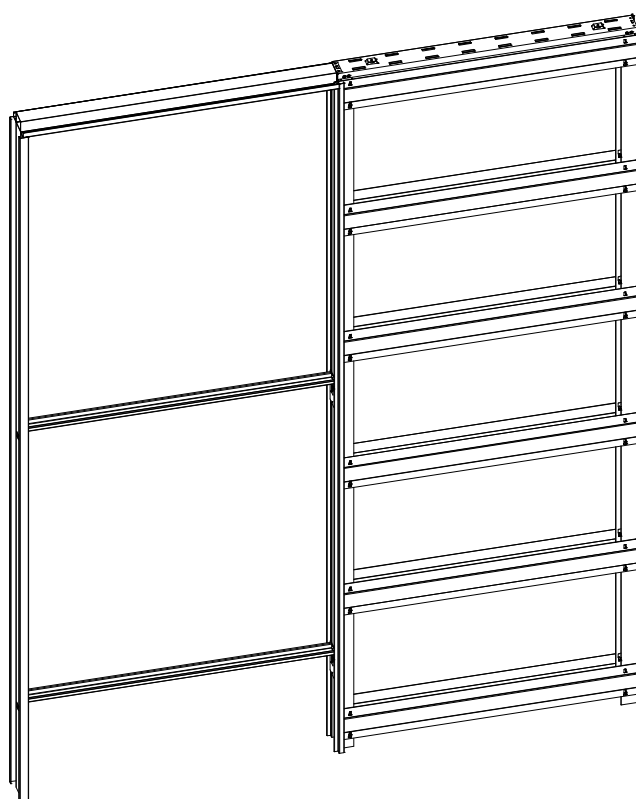


 **ATTENTION:**

Care needed, sharp edges.

The box contains the installation instructions for the 'Easy-Stop AB Dual' accessory. Do not discard after installing the pocket frame



setup instruction

————— **EVOKIT**



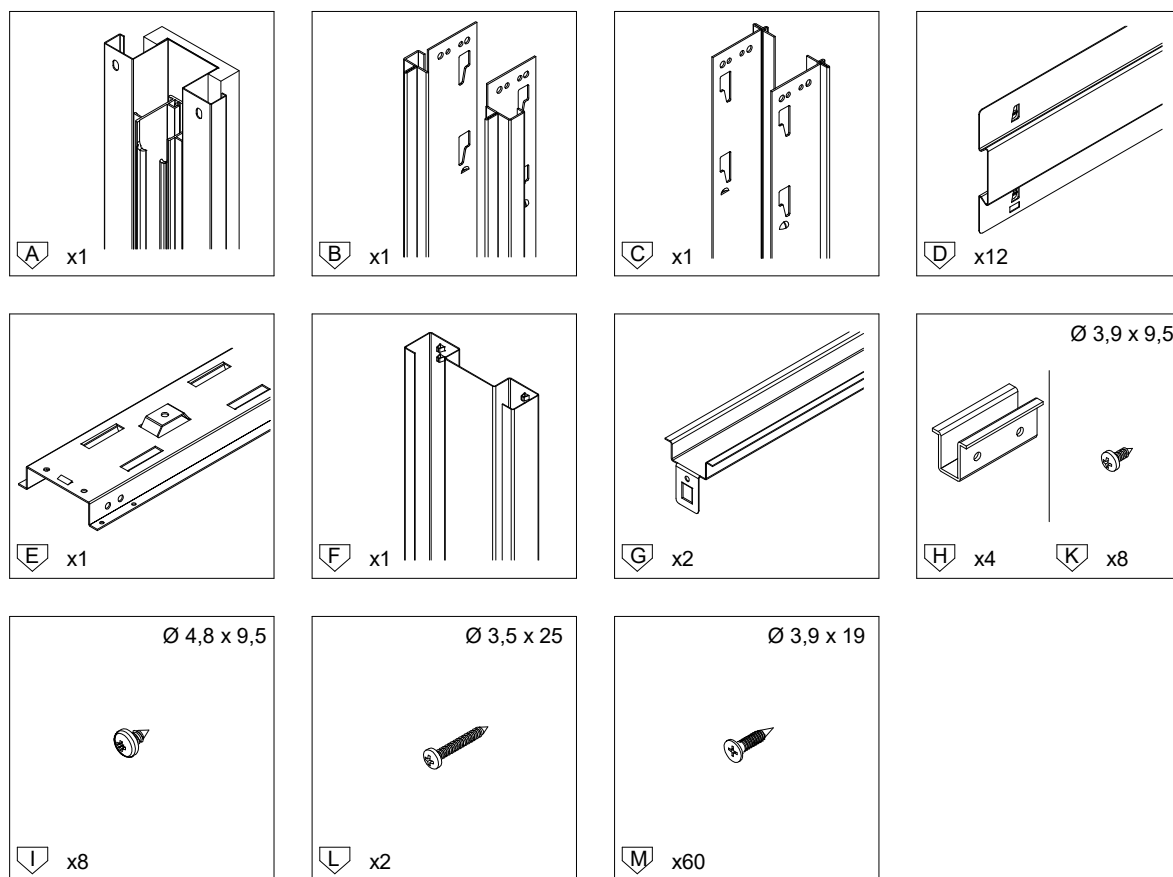
UK/IRL

A.775.6

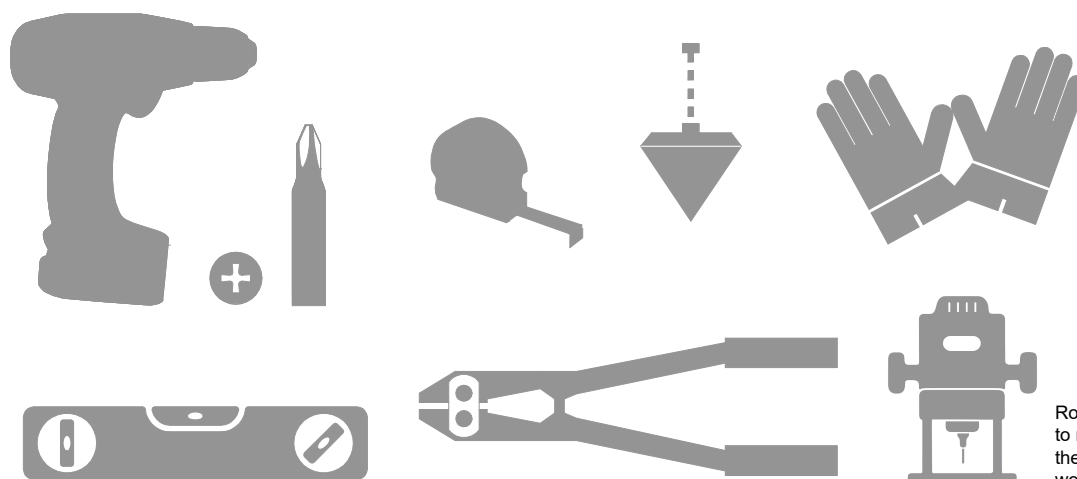
Cutting instructions for double pocket door junction bar.....	6
Setup for 100 finished wall.....	7 - 11
Setup for 125 finished wall.....	12 - 17
Setup of plasterboard.....	18 - 20
Setup Easystop AB-Dual	21 - 28
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Setup jambs and architraves.....	29

KIT CONTENTS

Standard equipment



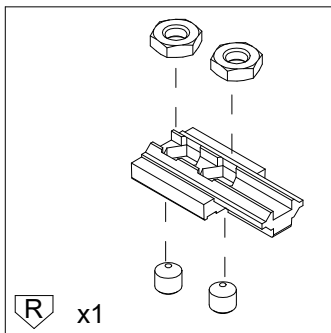
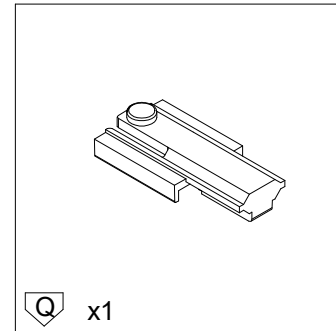
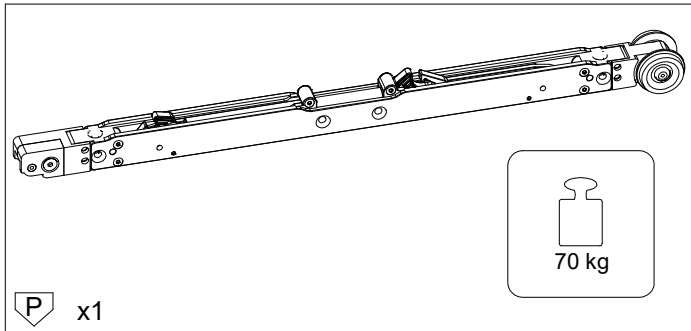
Tools



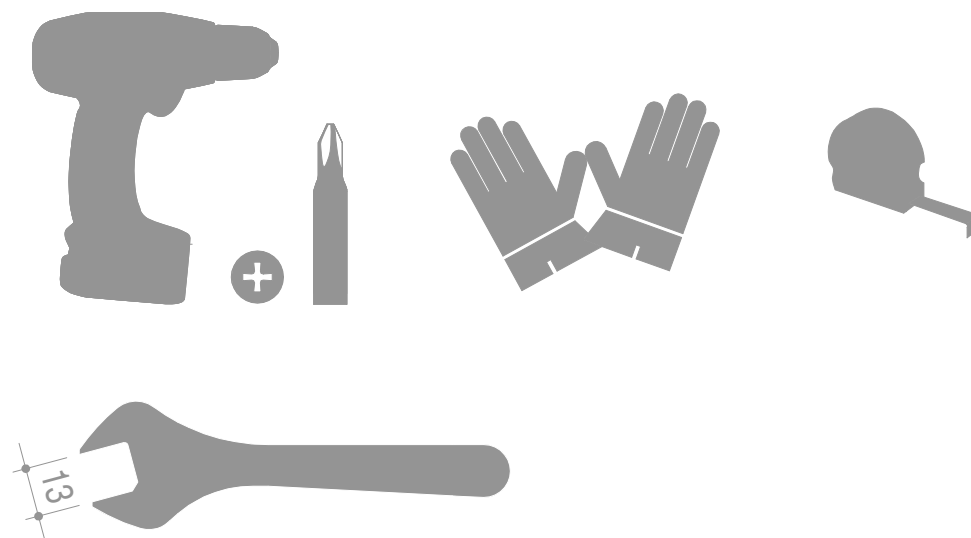
Router will be required to machine grooves at the bottom of the wooden doors.

KIT CONTENTS

Easystop Ab Dual - equipment



Tools



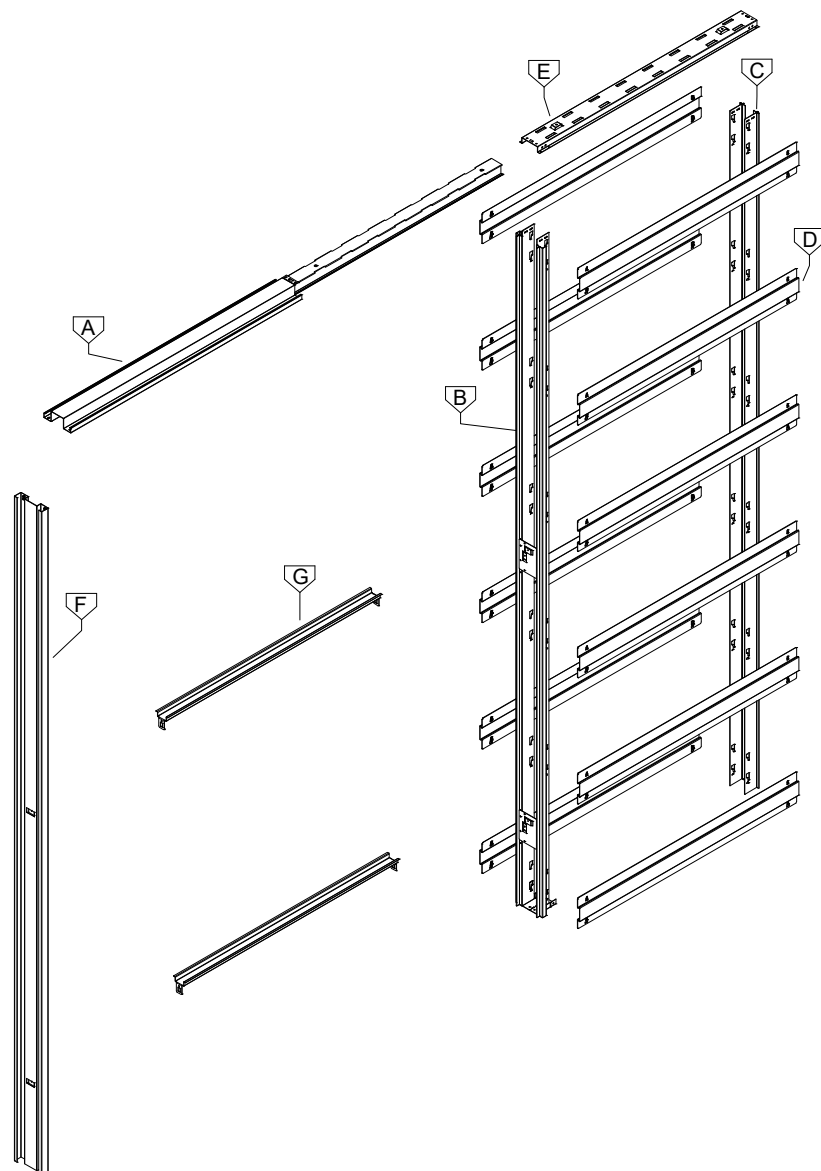
Subject to misprints, errors and technical modifications.
All dimensions are in mm

KIT CONTENTS

watch the video here



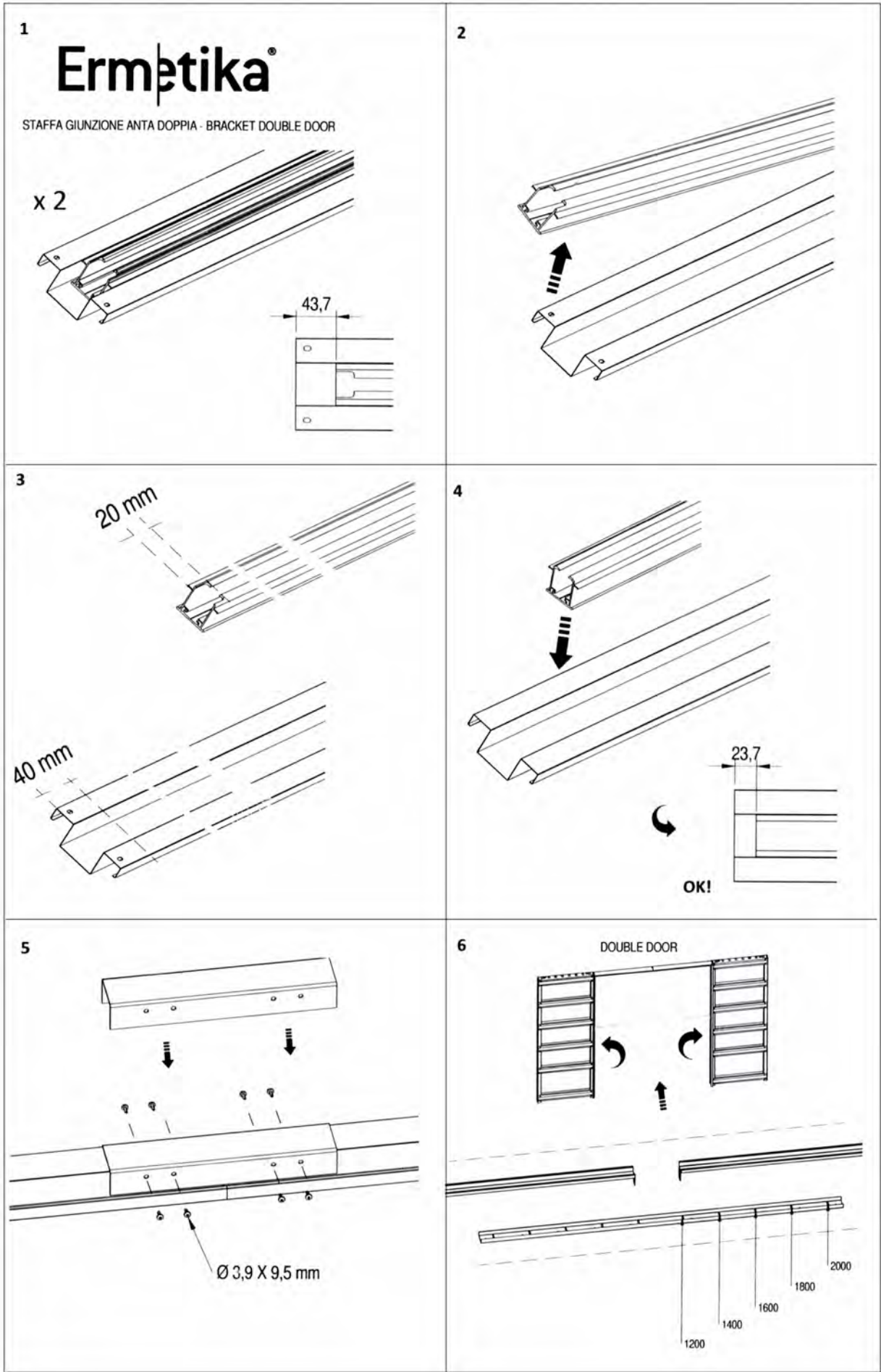
Overall view



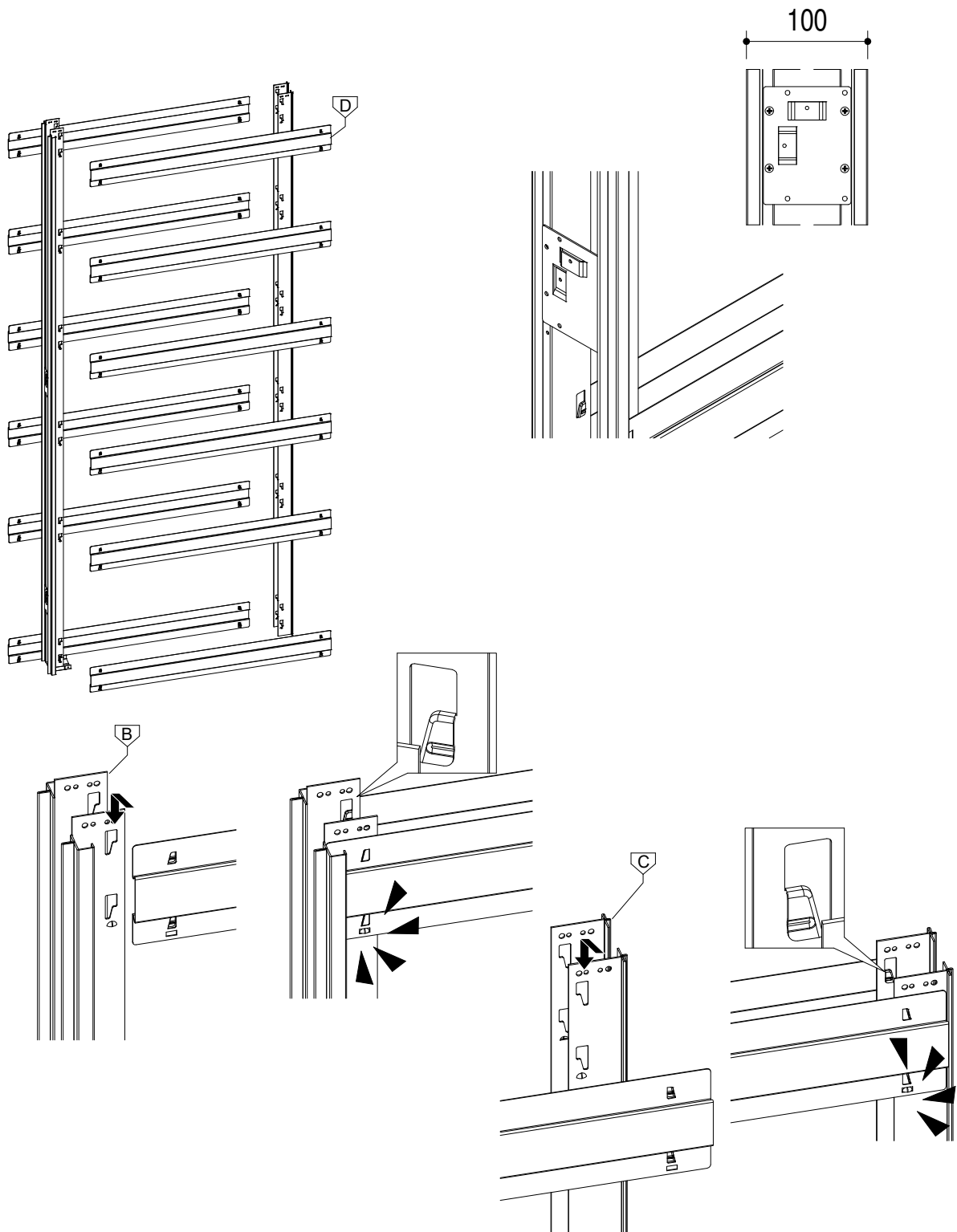
Subject to misprints, errors and technical modifications.
All dimensions are in mm

Cutting instructions for double pocket door junction bar

Cutting instructions for double pocket door junction bar.
READ THIS INSTRUCTIONS FIRST.
Follow [this link](#) to the video guide of junction bar installation



1.1



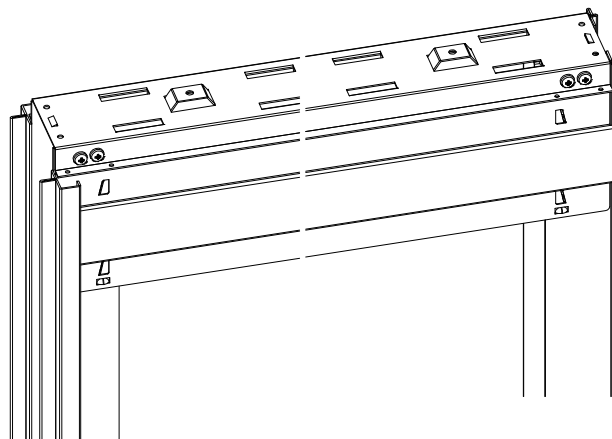
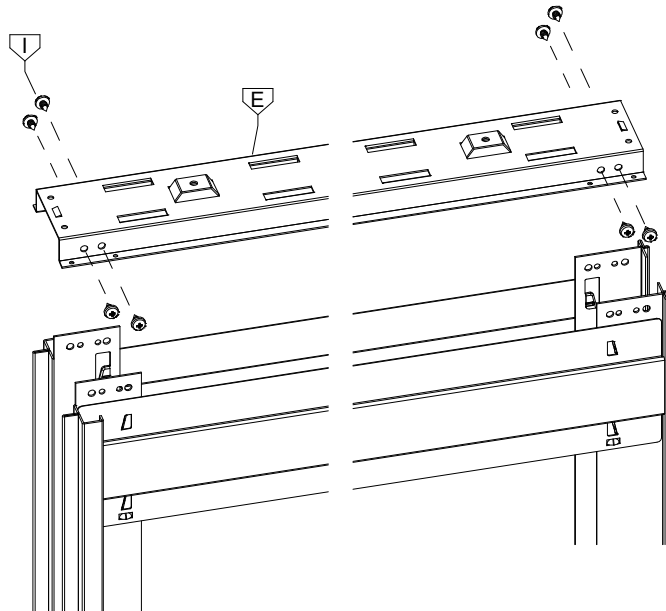
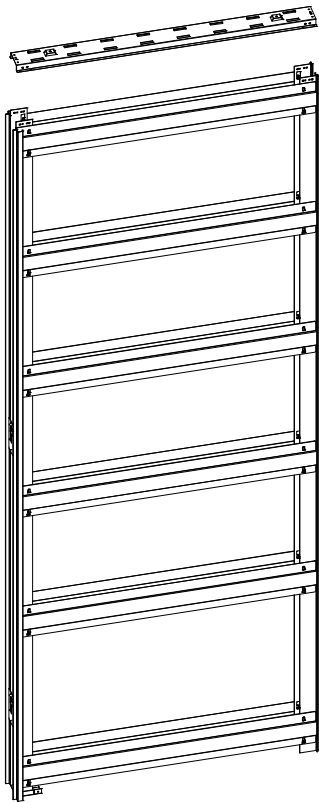
Subject to misprints, errors and technical modifications.
All dimensions are in mm

SETUP

watch the video here



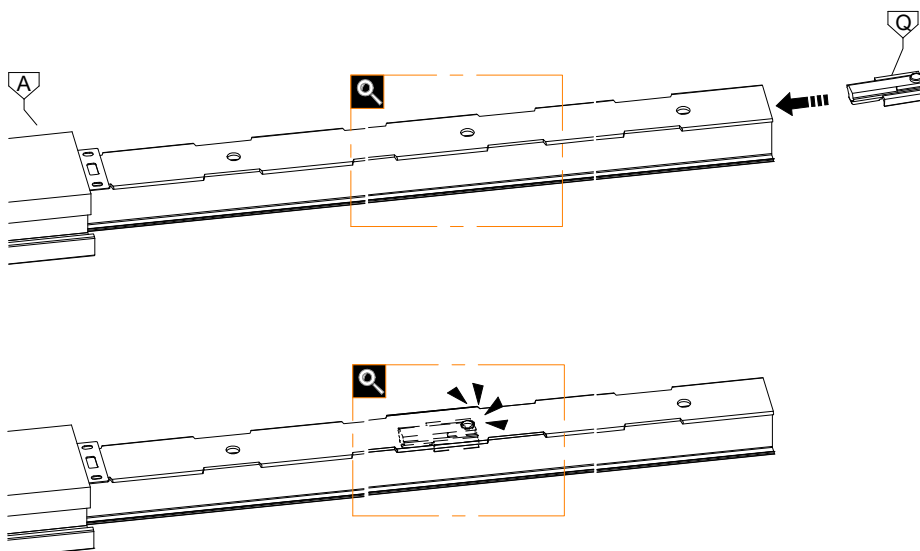
1.2



Subject to misprints, errors and technical modifications.
All dimensions are in mm

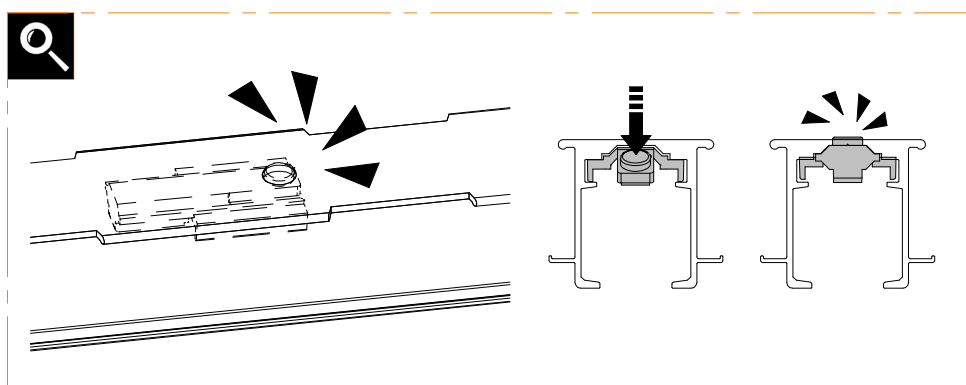
1.3

 hole pre-drilled in factory



 **ATTENTION:**

Always insert the activator into the central hole

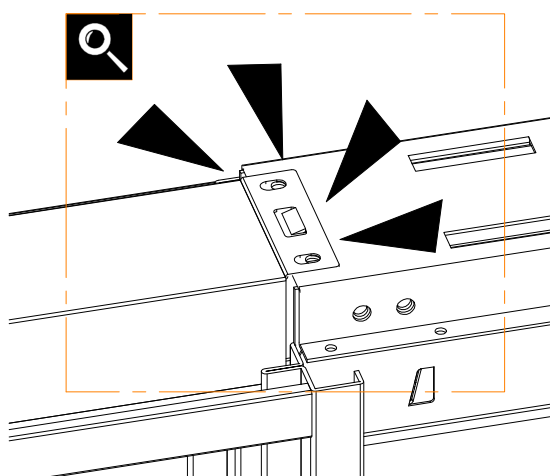
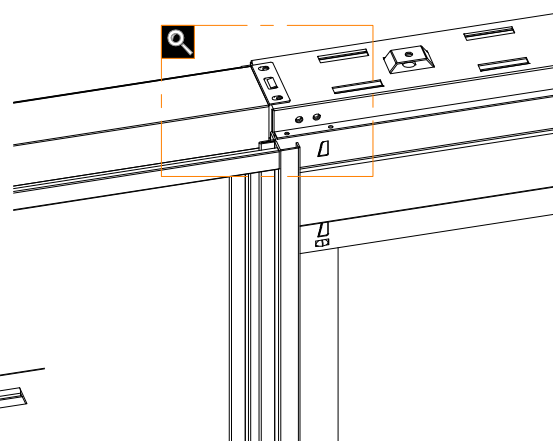
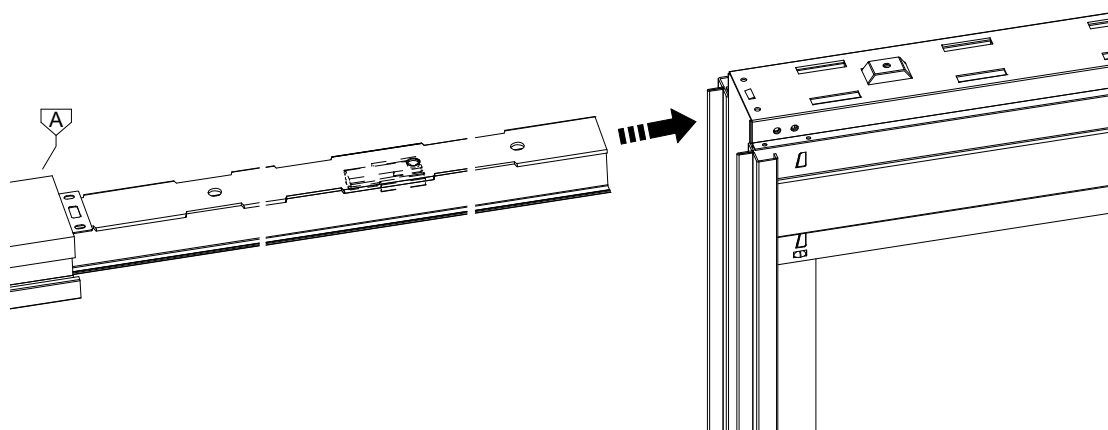


SETUP

watch the video here

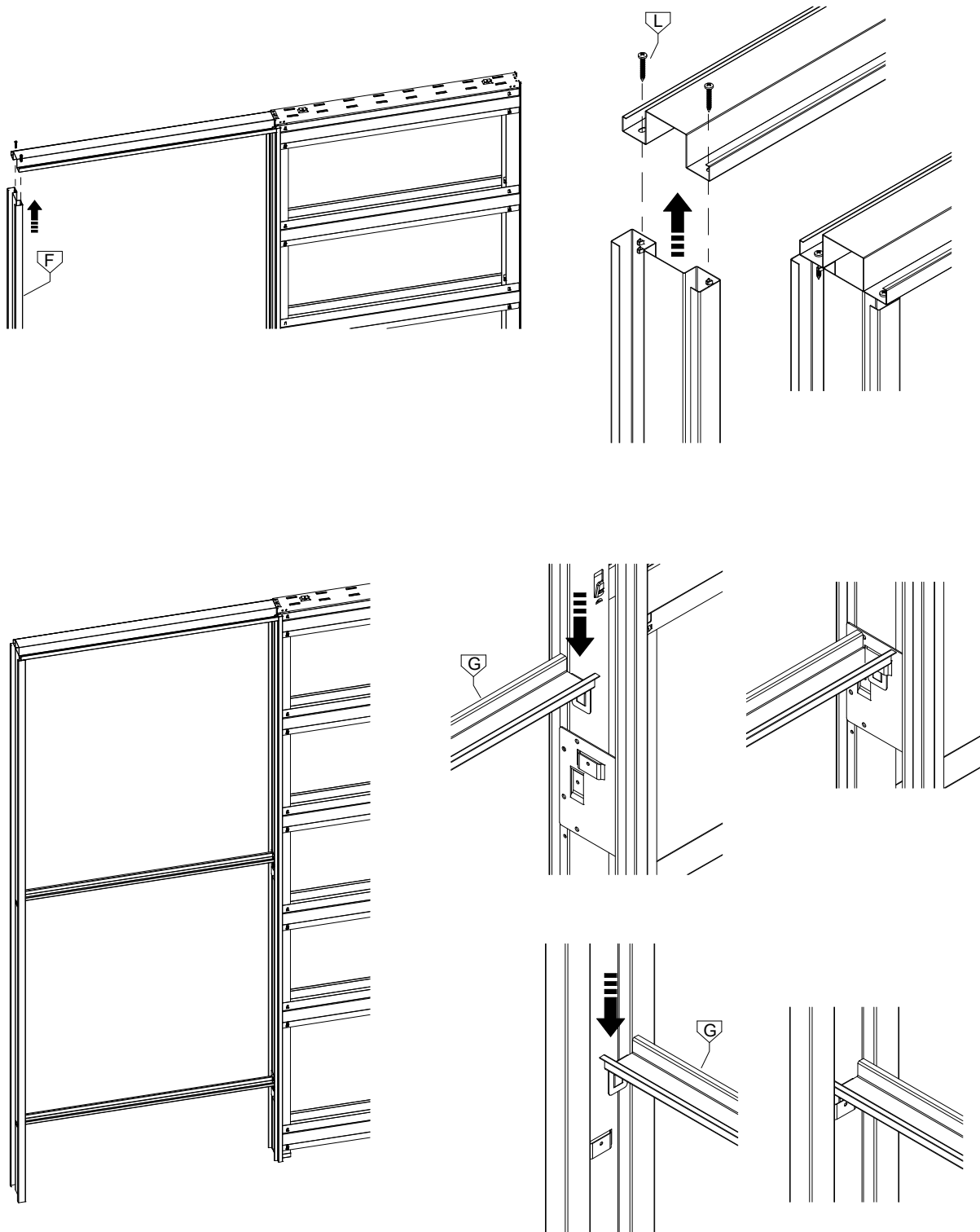


1.4



Subject to misprints, errors and technical modifications.
All dimensions are in mm

1.5



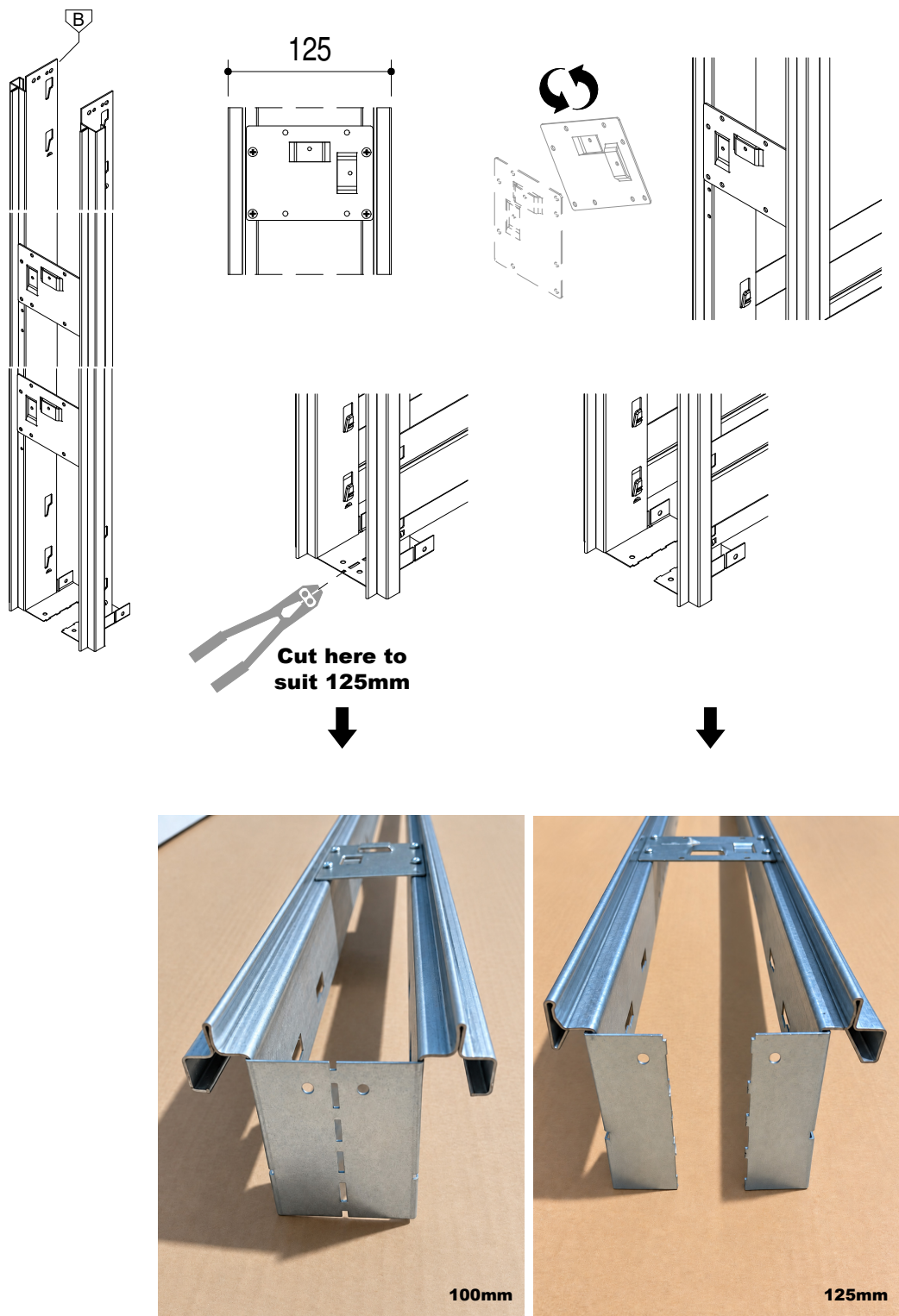
Subject to misprints, errors and technical modifications.
All dimensions are in mm

Setup for 125 finished wall

watch the video here



2.1



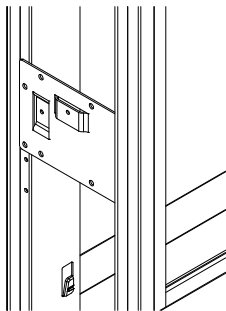
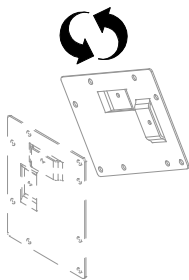
Subject to misprints, errors and technical modifications.
All dimensions are in mm

Setup for 125 finished wall

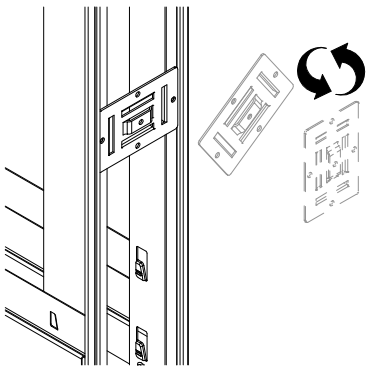
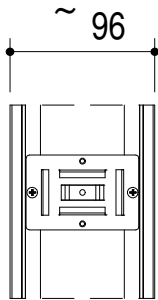
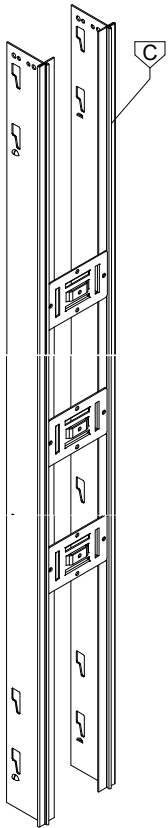
watch the video here



Please remember
to rotate this
connector plate
as shown below

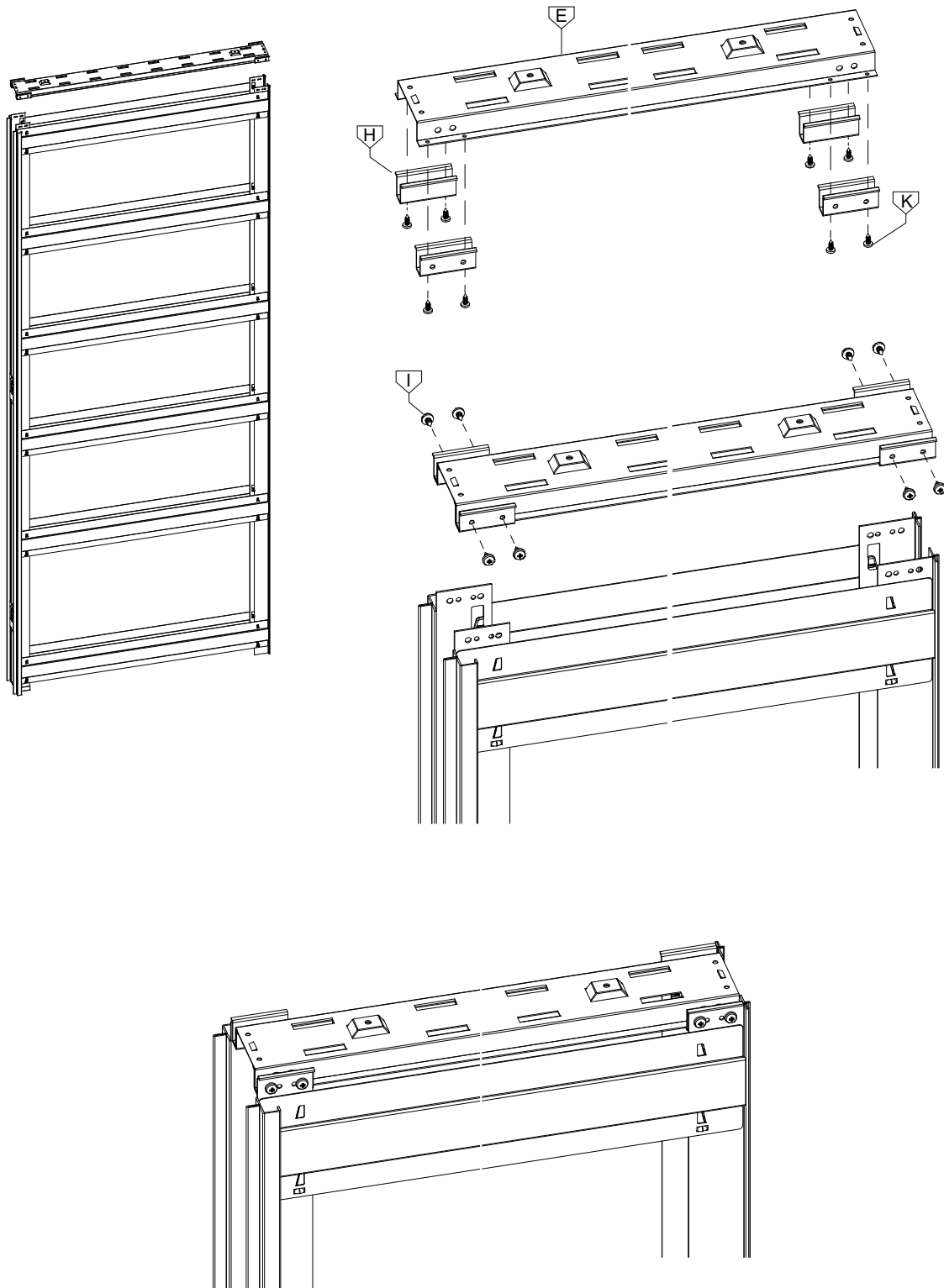


2.2



Subject to misprints, errors and technical modifications.
All dimensions are in mm

2.3



Subject to misprints, errors and technical modifications.
All dimensions are in mm

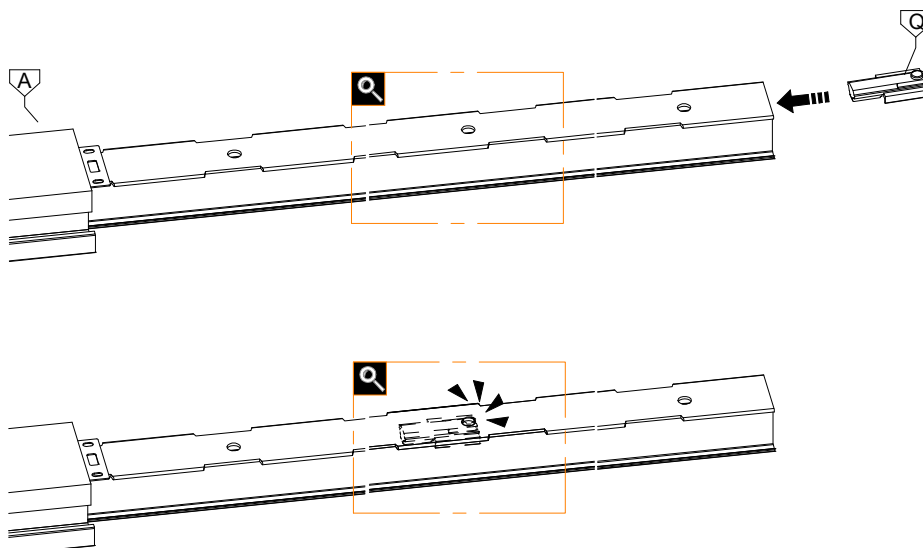
SETUP

watch the video here



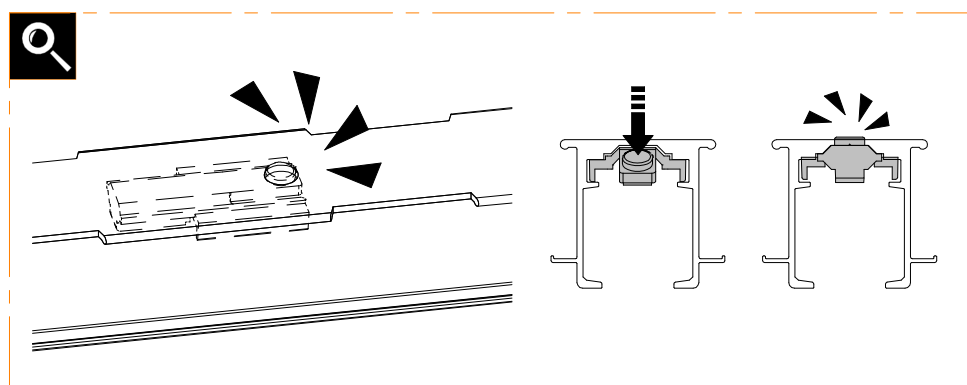
2.4

 hole pre-drilled in factory



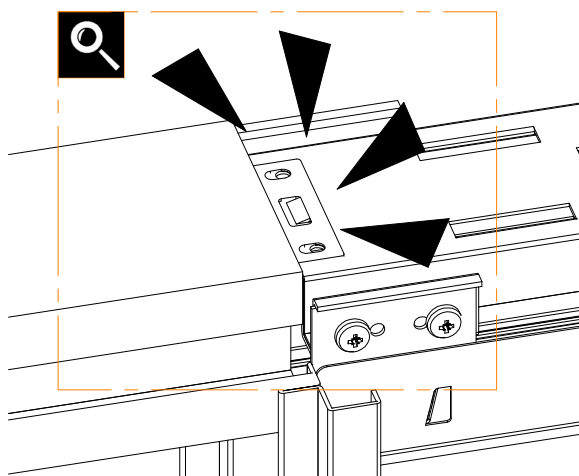
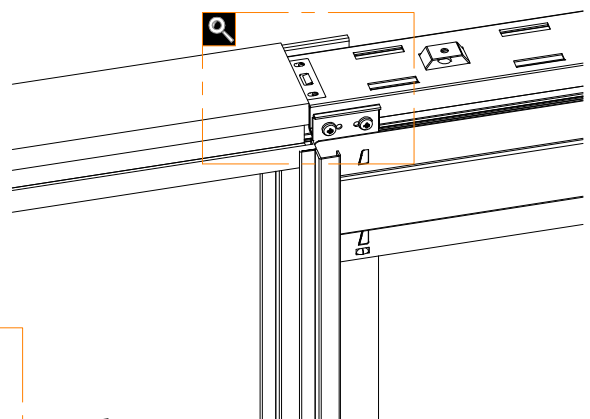
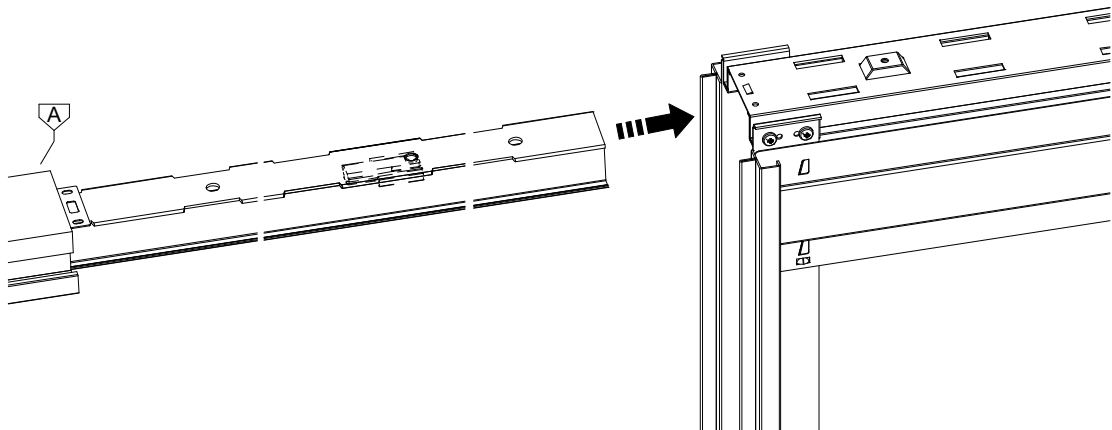
 **ATTENTION:**

Always insert the activator into the central hole



Subject to misprints, errors and technical modifications.
All dimensions are in mm

2.5



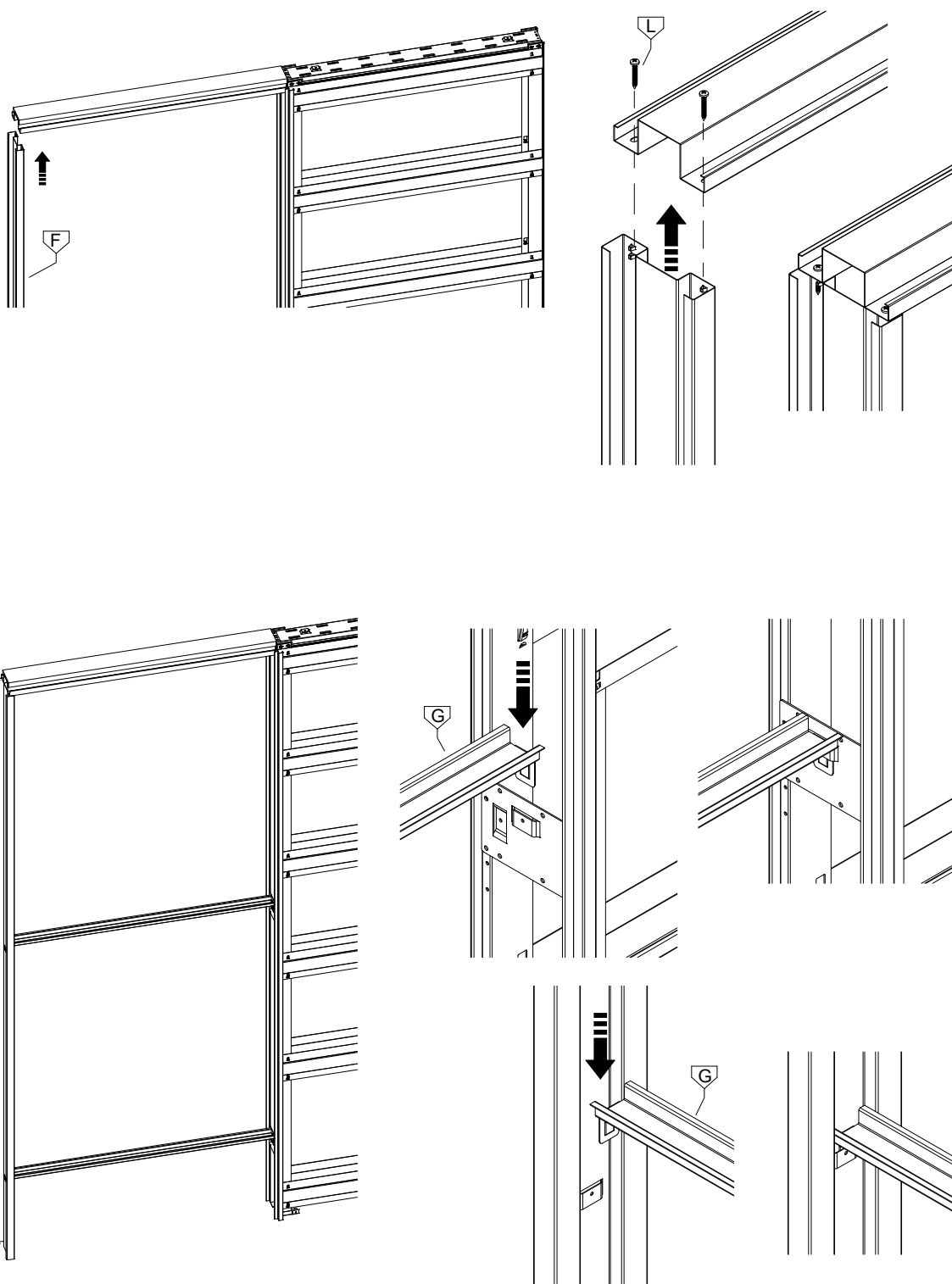
Subject to misprints, errors and technical modifications.
All dimensions are in mm

SETUP

watch the video here

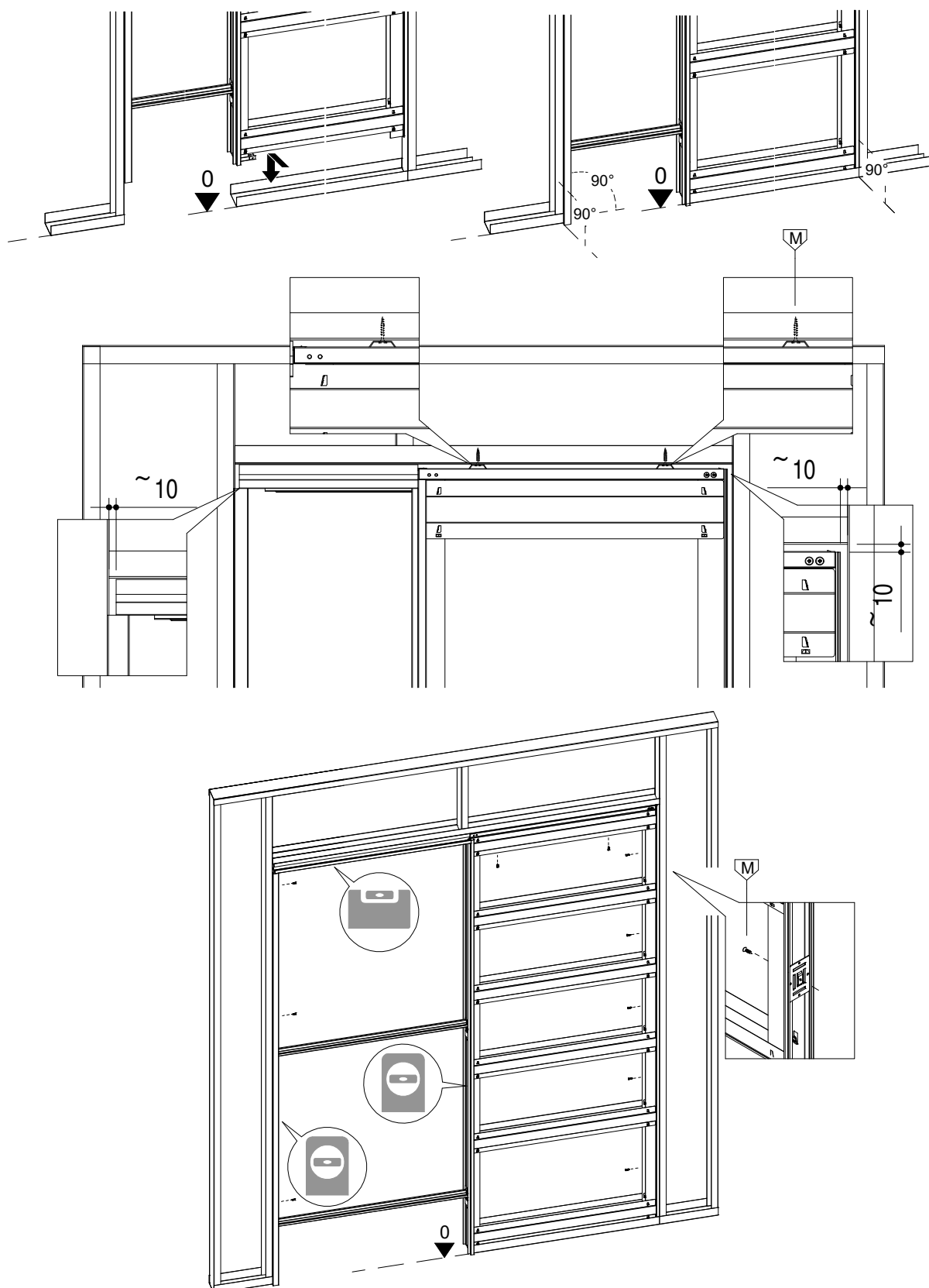


2.6



Subject to misprints, errors and technical modifications.
All dimensions are in mm

3.1



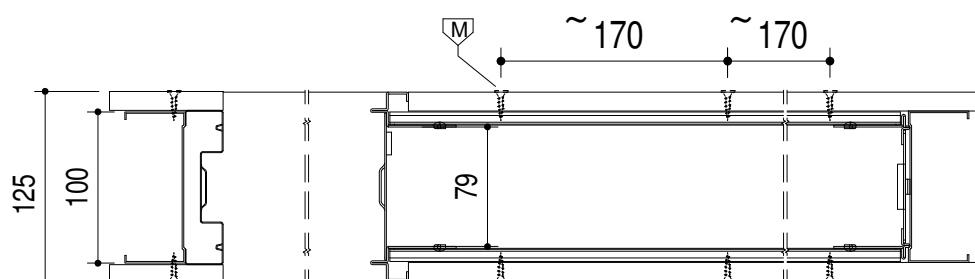
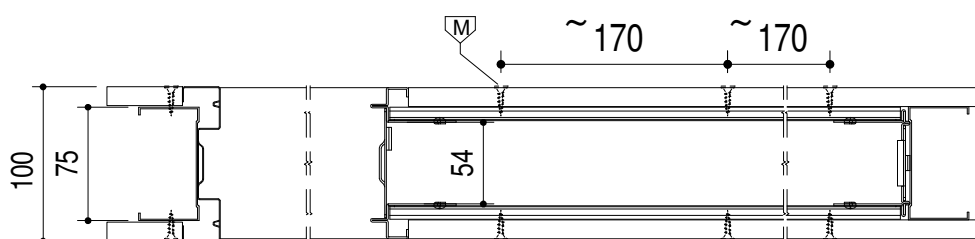
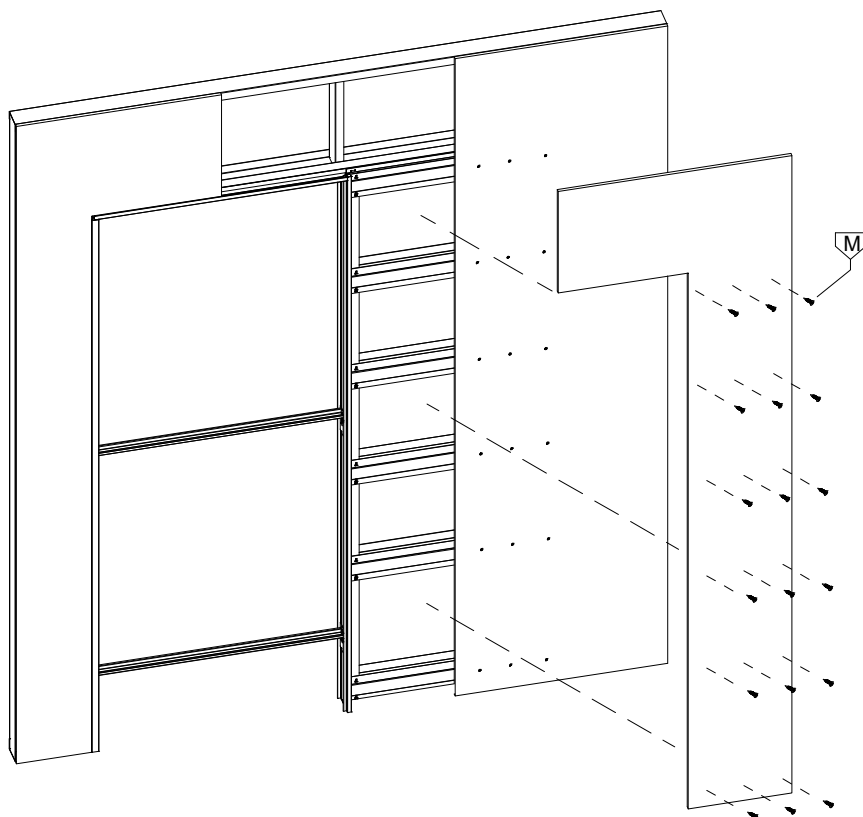
Subject to misprints, errors and technical modifications.
All dimensions are in mm

SETUP

watch the video here



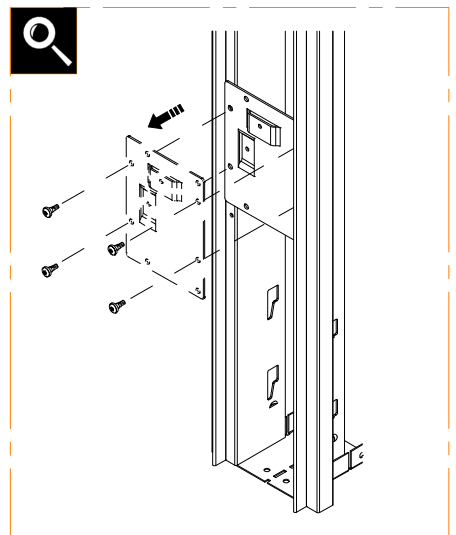
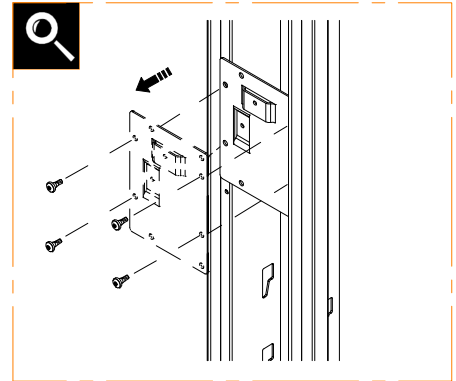
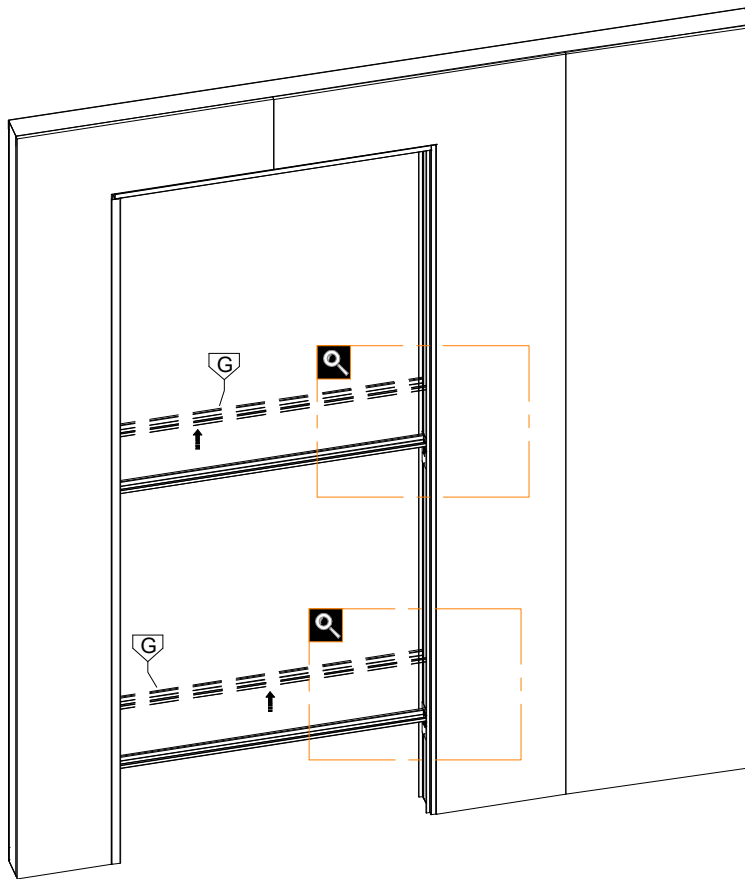
3.2



ATTENTION: USE ONLY SCREWS INCLUDED IN KIT !

Subject to misprints, errors and technical modifications.
All dimensions are in mm

3.3

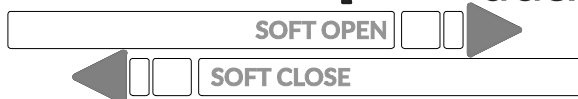


Subject to misprints, errors and technical modifications.
All dimensions are in mm

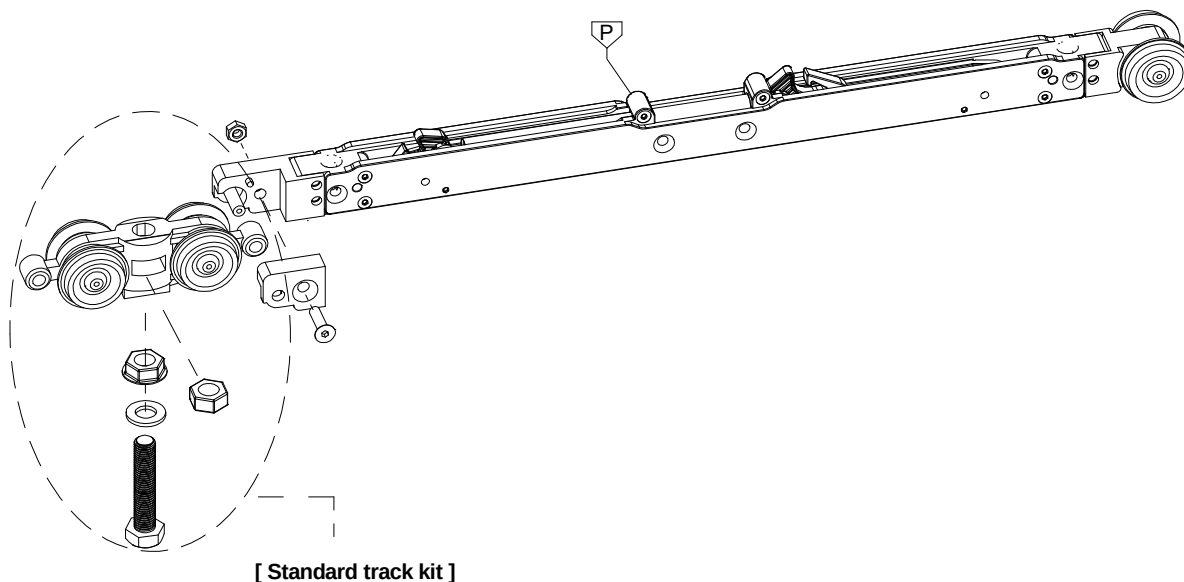
SETUP

EASYstopAB dual

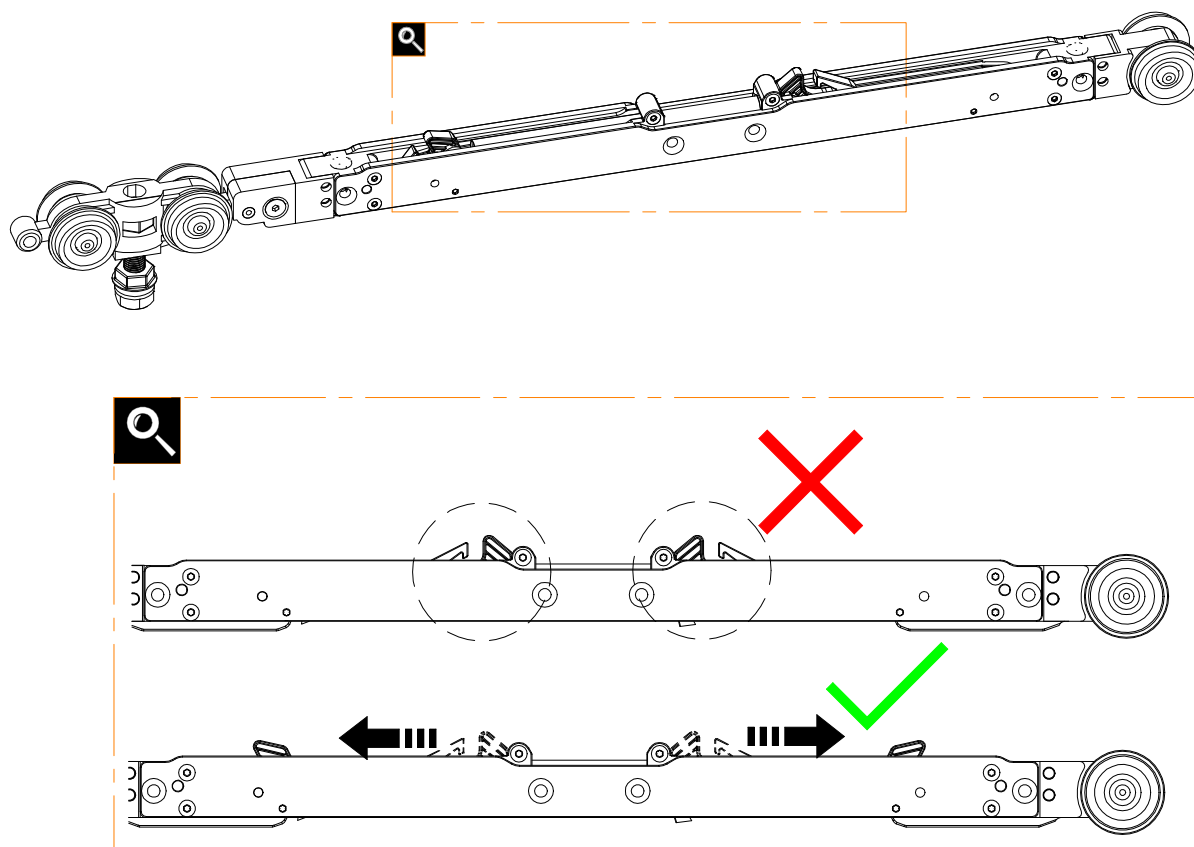
Follow [this link](#) to the video guide of Easy Stop AB-Dual installation



4.1

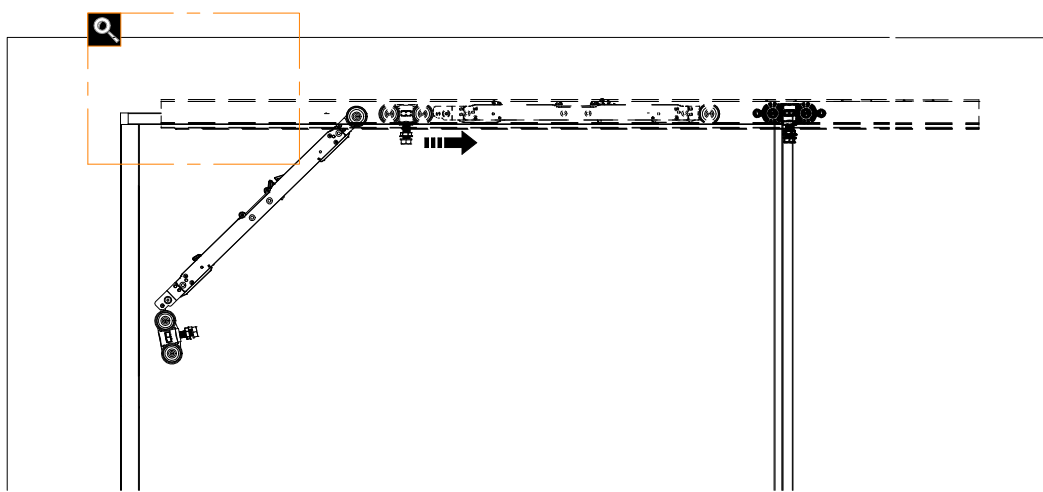
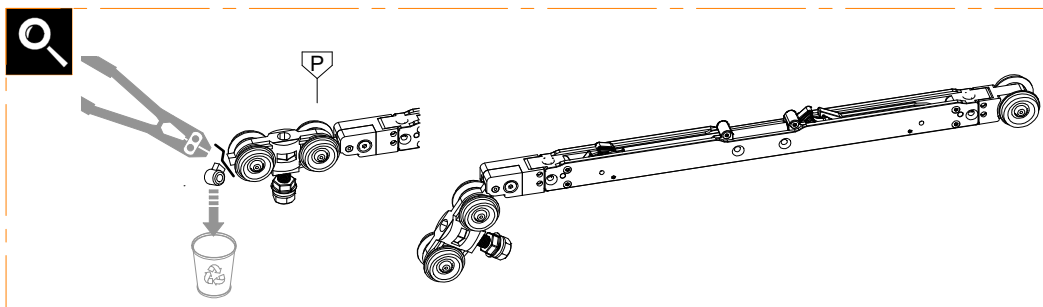
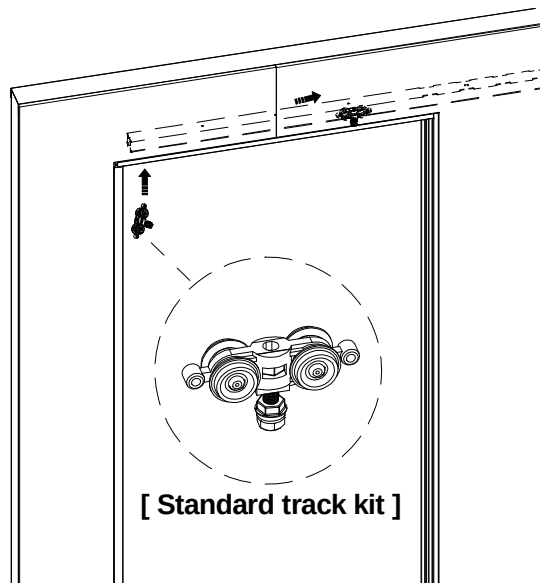


4.2



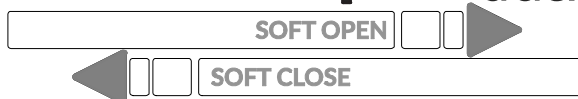
Subject to misprints, errors and technical modifications.
All dimensions are in mm

4.3



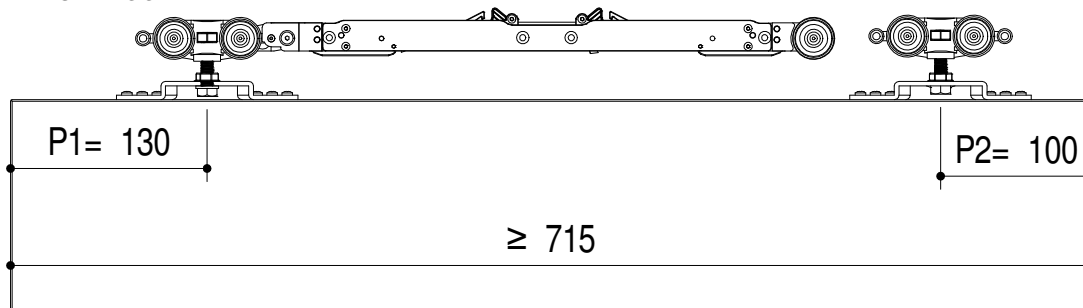
SETUP

EASYstopAB dual

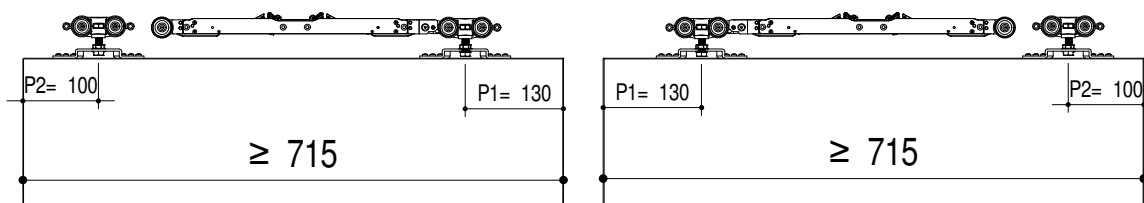


4.4

WOOD SINGLE DOOR



WOOD DOUBLE DOOR



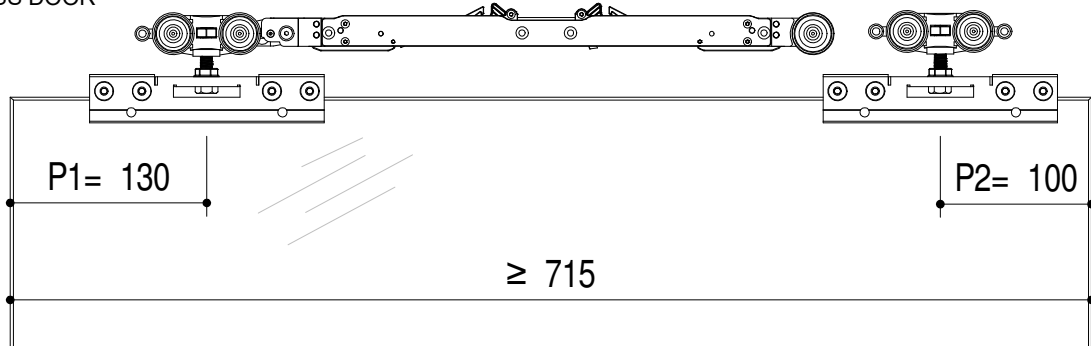
! ATTENTION:

For wooden doors 610 mm, $P1 = 80 \text{ mm}$ / $P2 = 70 \text{ mm}$

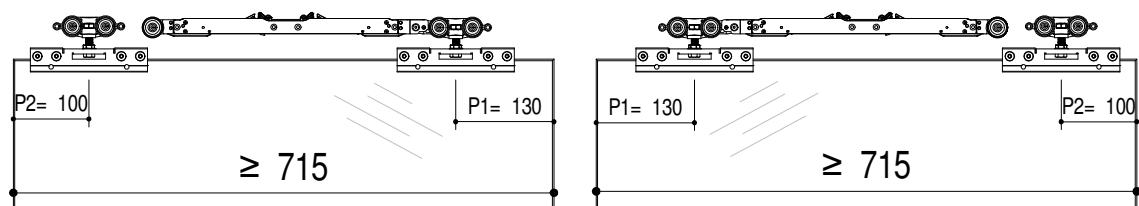
For wooden doors 626, 660 and 686 mm, $P1 = 80 \text{ mm}$ / $P2 = 85 \text{ mm}$

4.5

GLASS DOOR



GLASS DOUBLE DOOR



! ATTENTION:

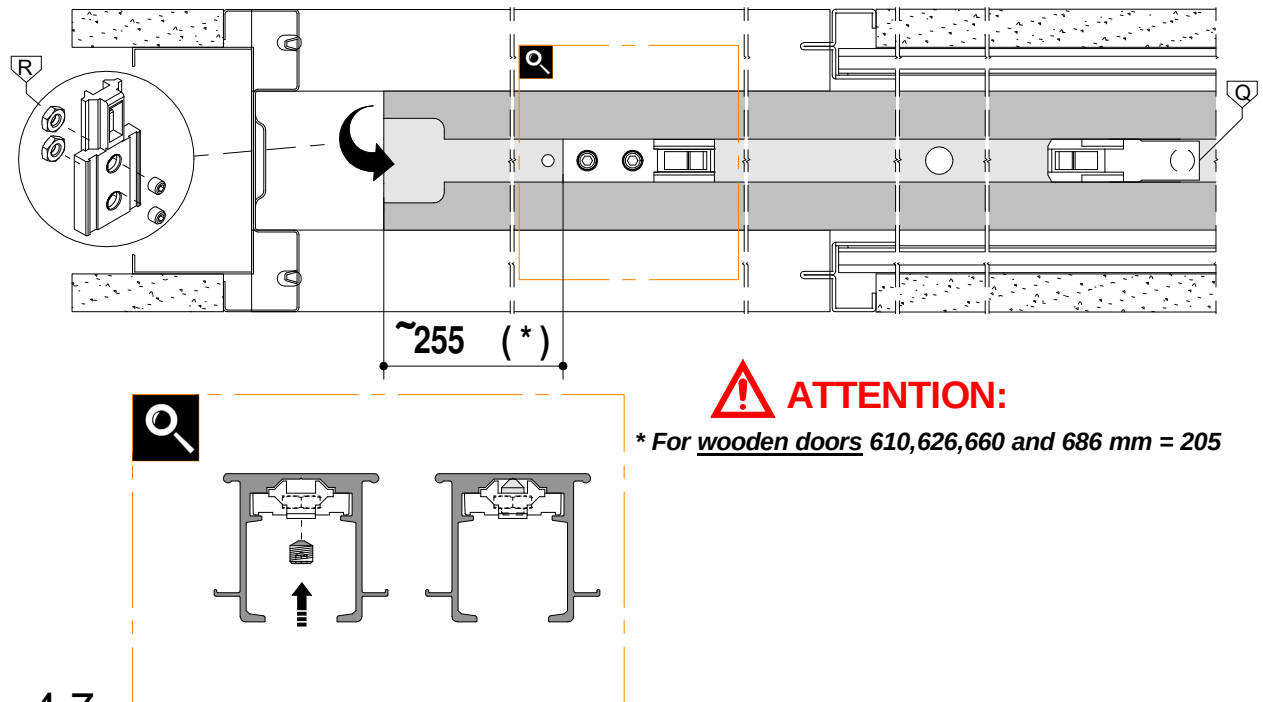
For glass doors 610 mm, $P1 = 80 \text{ mm}$ / $P2 = 70 \text{ mm}$

For glass doors 626, 660 and 686 mm, $P1 = 80 \text{ mm}$ / $P2 = 85 \text{ mm}$

Subject to misprints, errors and technical modifications.
All dimensions are in mm

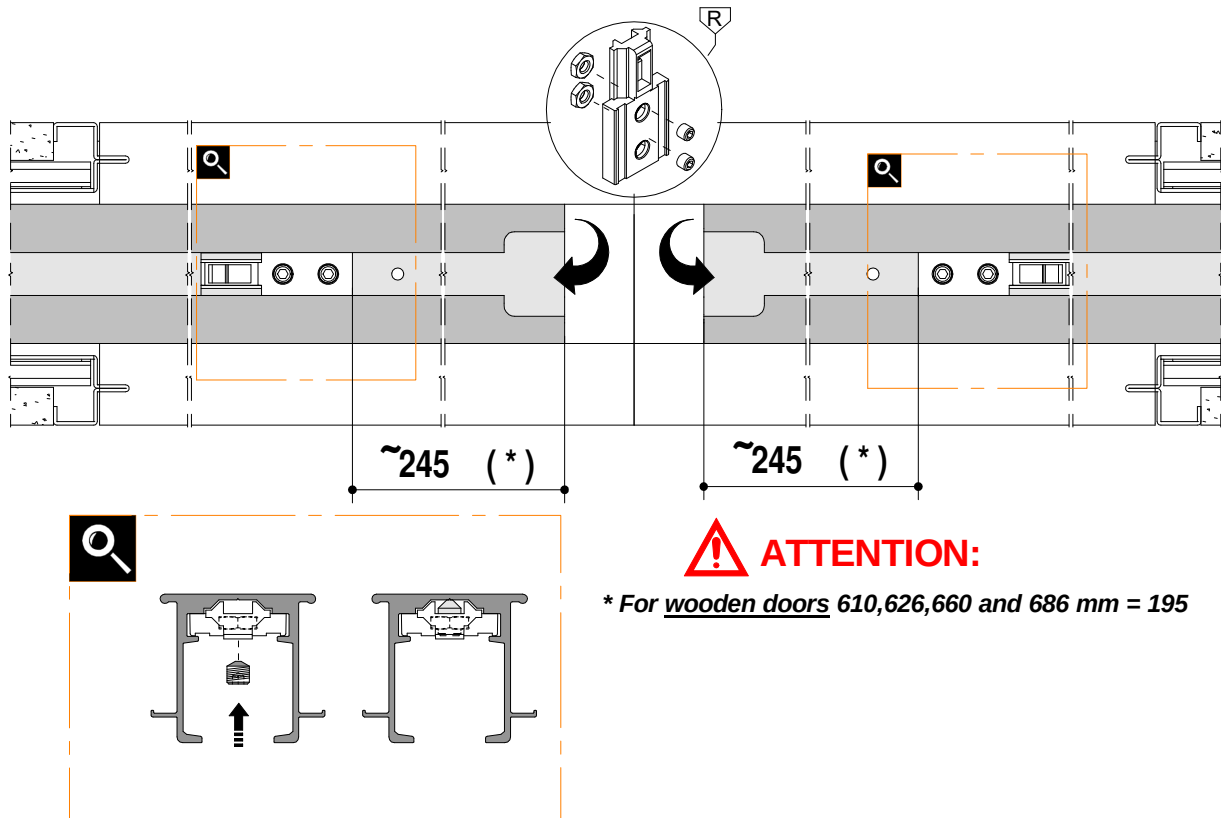
4.6

ACTIVATOR POSITION FOR WOOD / GLASS SINGLE DOOR



4.7

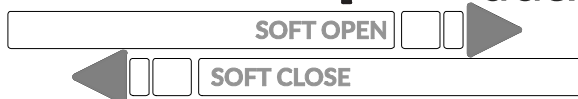
ACTIVATOR POSITION FOR WOOD / GLASS DOUBLE DOOR



Subject to misprints, errors and technical modifications.
All dimensions are in mm

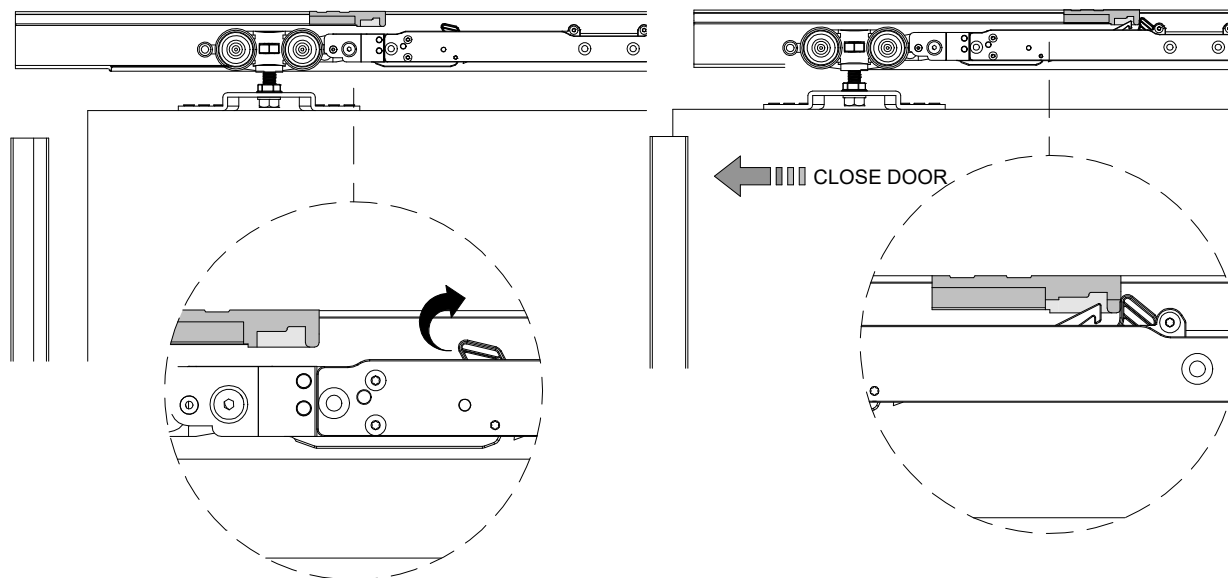
SETUP

EASYstopAB dual

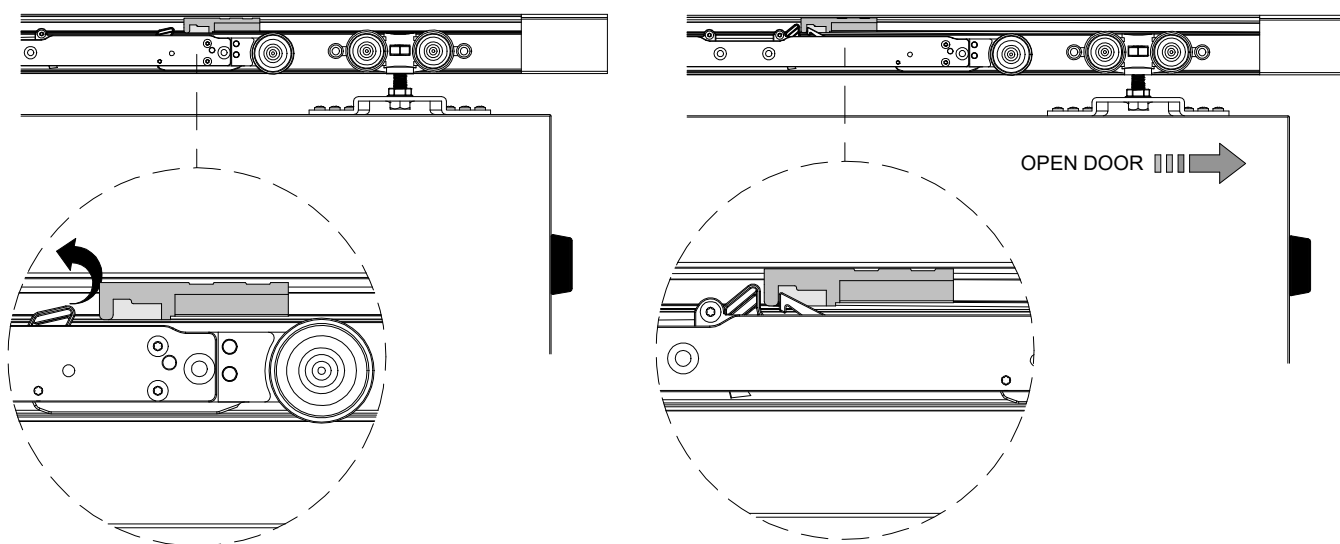


4.8

SOFT CLOSING...



... SOFT OPENING



Subject to misprints, errors and technical modifications.
All dimensions are in mm

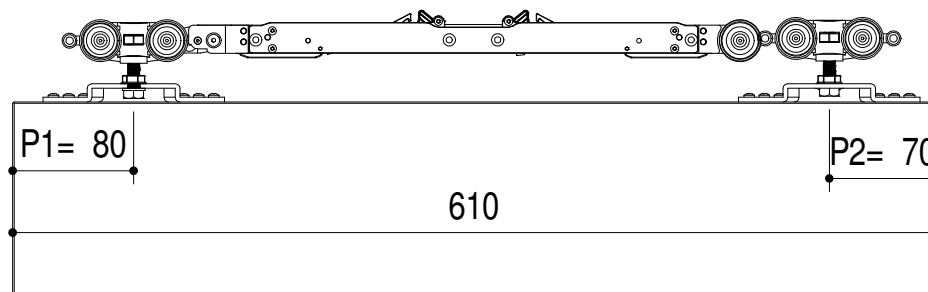
SETUP INSTRUCTION FOR DOOR WIDTH 610,626,660,686 mm

EASYstopAB dual

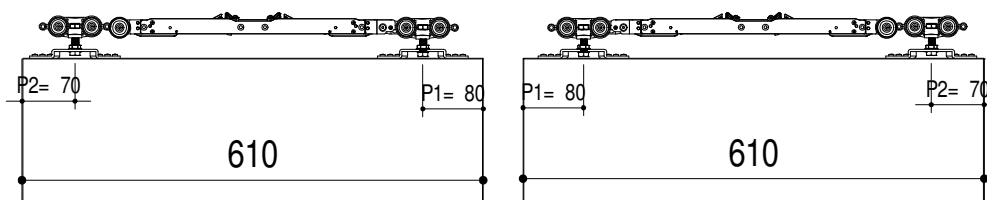


4.4a BRACKET POSITION

WOOD SINGLE DOOR



WOOD DOUBLE DOOR

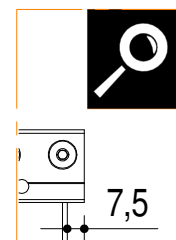
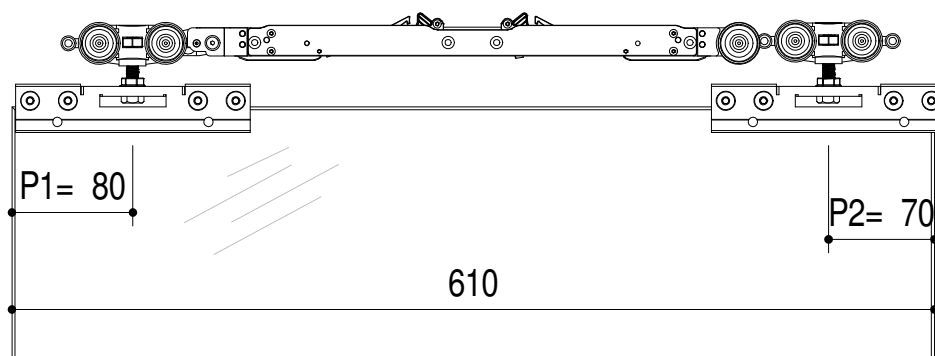


! ATTENTION:

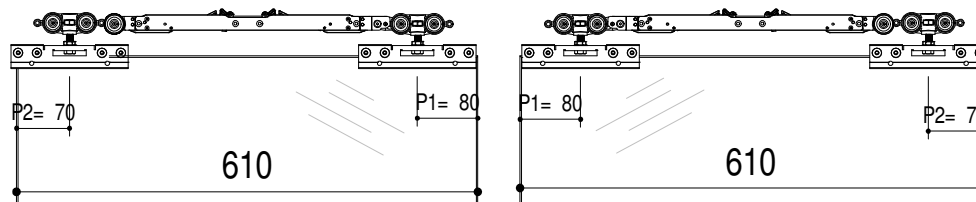
4.5a

For wooden doors 626, 660 and 686 mm, $P1 = 80 \text{ mm}$ / $P2 = 85 \text{ mm}$

GLASS DOOR



GLASS DOUBLE DOOR



! ATTENTION:

For glass doors 626, 660 and 686 mm, $P1 = 80 \text{ mm}$ / $P2 = 85 \text{ mm}$

Subject to misprints, errors and technical modifications.
All dimensions are in mm

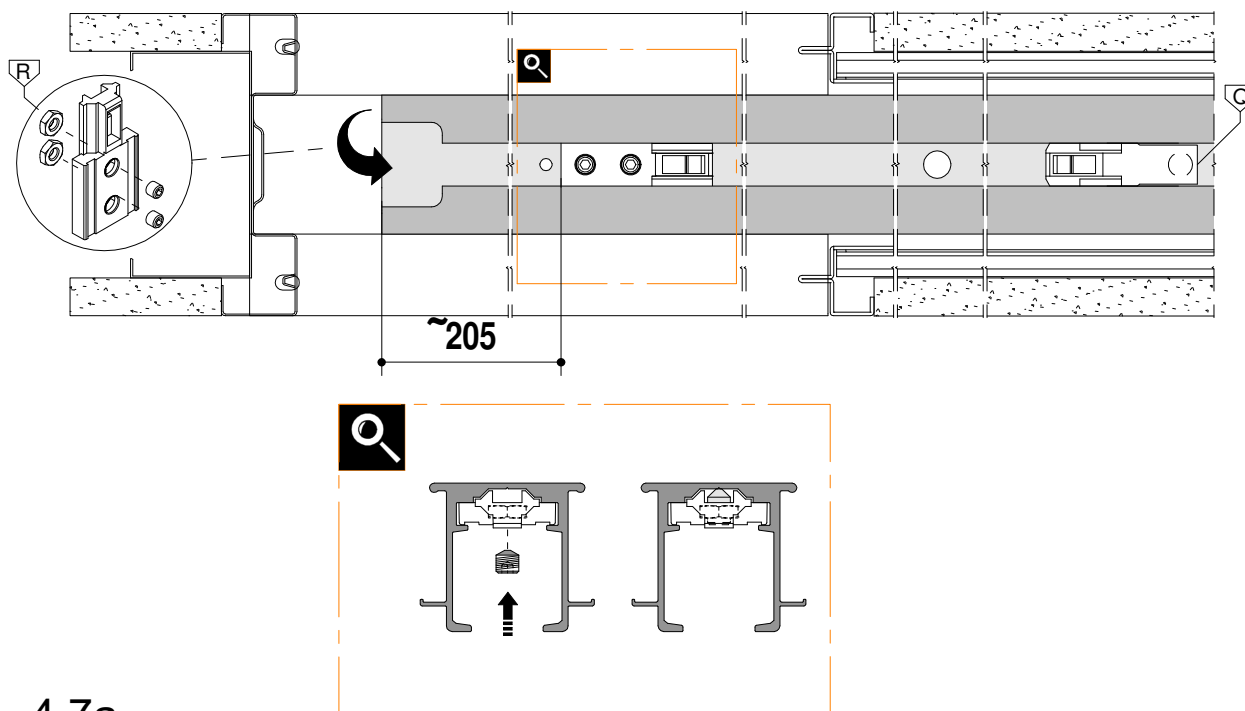
SETUP INSTRUCTION FOR DOOR WIDTH 610,626,660,686 mm

EASYstopAB[®] dual



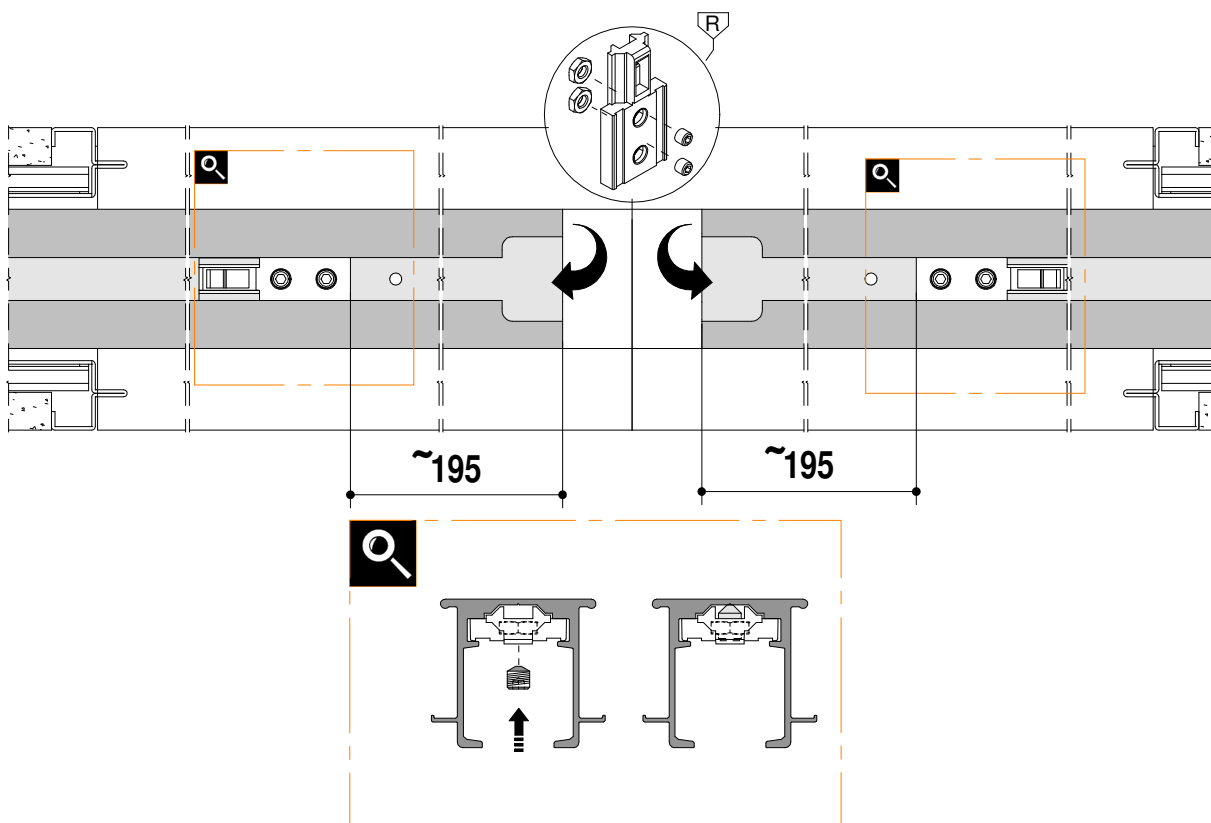
4.6a

ACTIVATOR POSITION FOR WOOD / GLASS SINGLE DOOR



4.7a

ACTIVATOR POSITION FOR WOOD / GLASS DOUBLE DOOR WIDTH



Subject to misprints, errors and technical modifications.
All dimensions are in mm

DESIGN PASSAGES

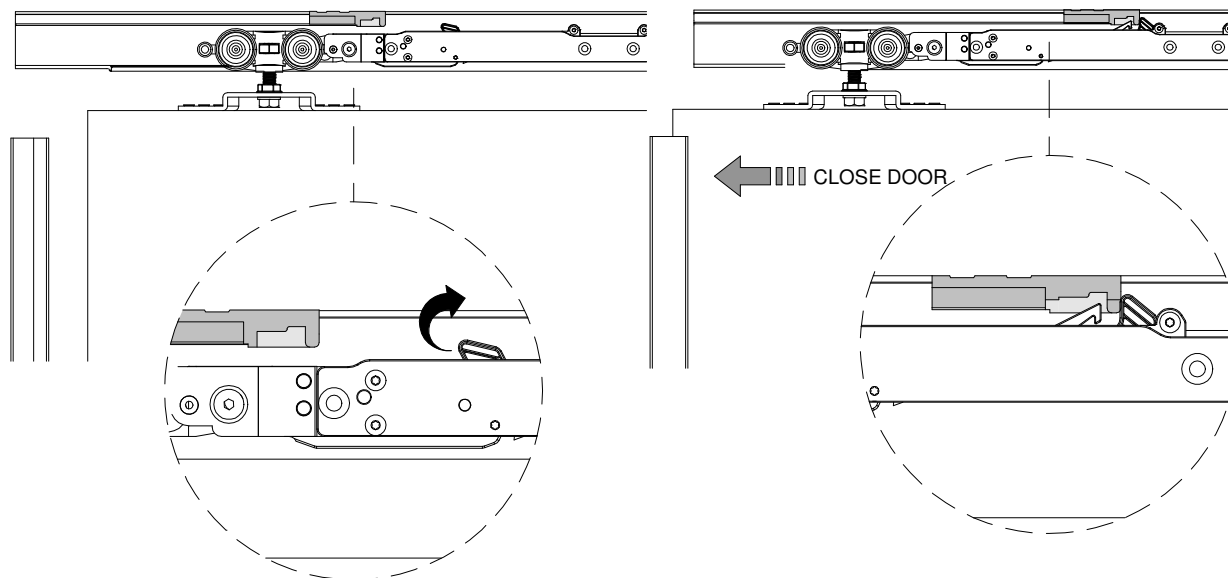
SETUP INSTRUCTION FOR DOOR WIDTH 610,626,660,686 mm

EASYstopAB dual

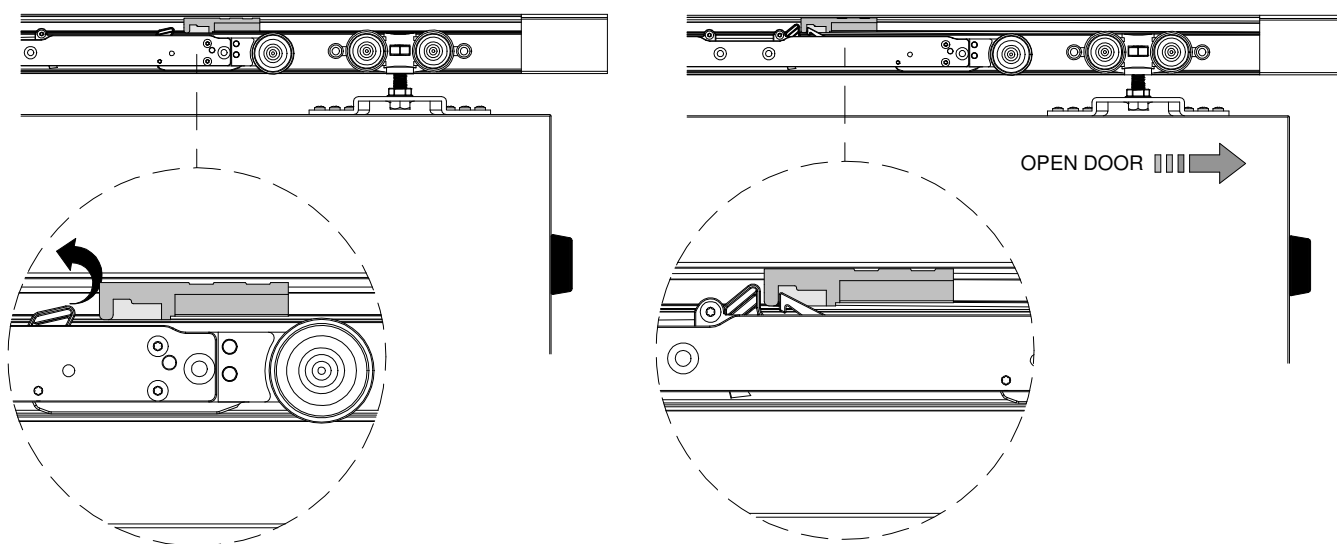


4.8a

SOFT CLOSING...



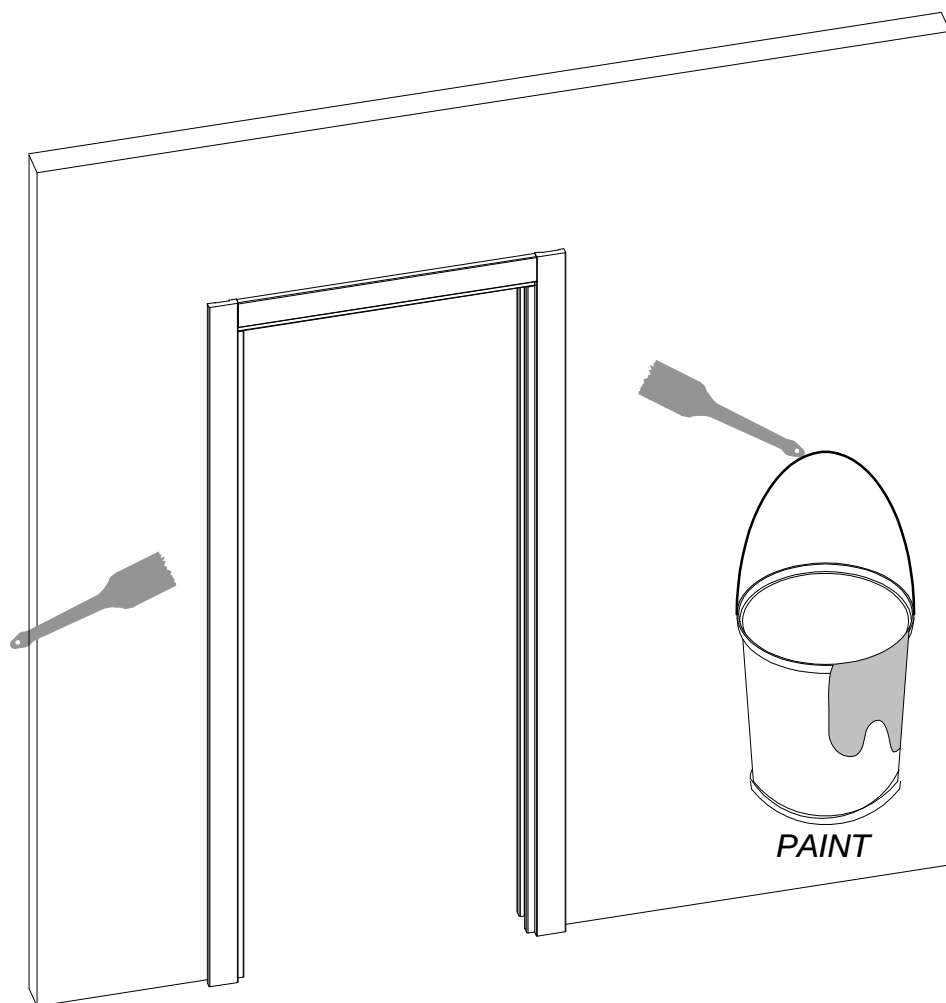
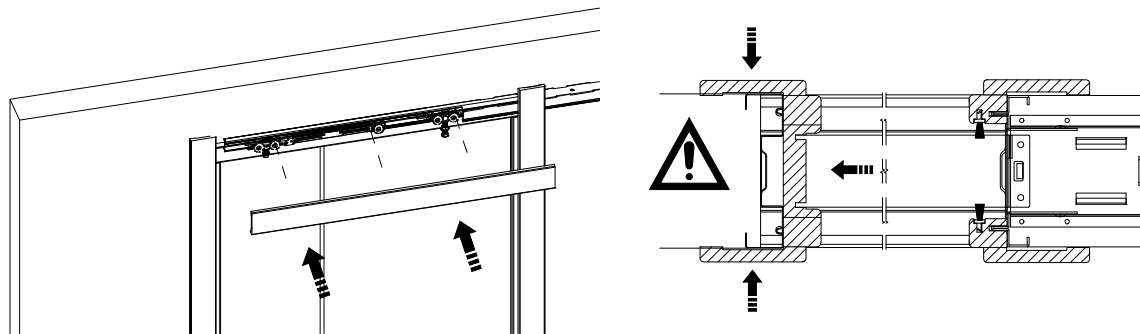
... SOFT OPENING



Subject to misprints, errors and technical modifications.
All dimensions are in mm

DESIGN PASSAGES

4.9



Subject to misprints, errors and technical modifications.
All dimensions are in mm

Ermetika[®]
DESIGN PASSAGES