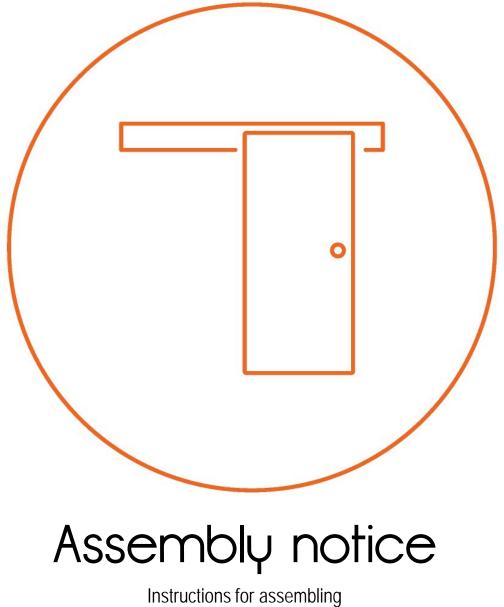
System EASY Sliding door - Wood



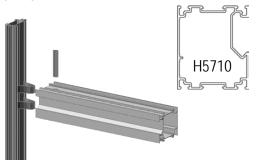
our products correctly

J4/2015

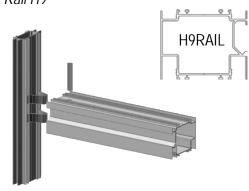
CONTENTS

Profiles and Accessories2 Door connections4
SINGLE DOOR - WOOD Assembling the framework and Easy Rail 5 Fitting the door6 to 9
DOUBLE DOOR - WOOD Assembling the framework and Easy Rail10 Fitting the door11 to 14

H5710 *Rail H5*



H9RAIL Rail H9

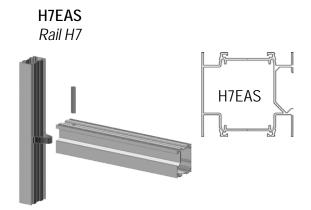


CL023 Oval doorstop



MTB56 Hexagonal screw 5x6

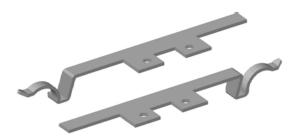




PAROU Roller bearing



EASFREIN *Brake + Anti-unhinge system*



TFC313 Metal screw 2.9x13 TFC1032 Metal screw 4.8x32





JPMTESACL7 Cylinder



AF316 Self-tapper 2.9x16



ROIOVCE Stainless cap



AFPI1016 Stainless screw 4.8x16





AFP445



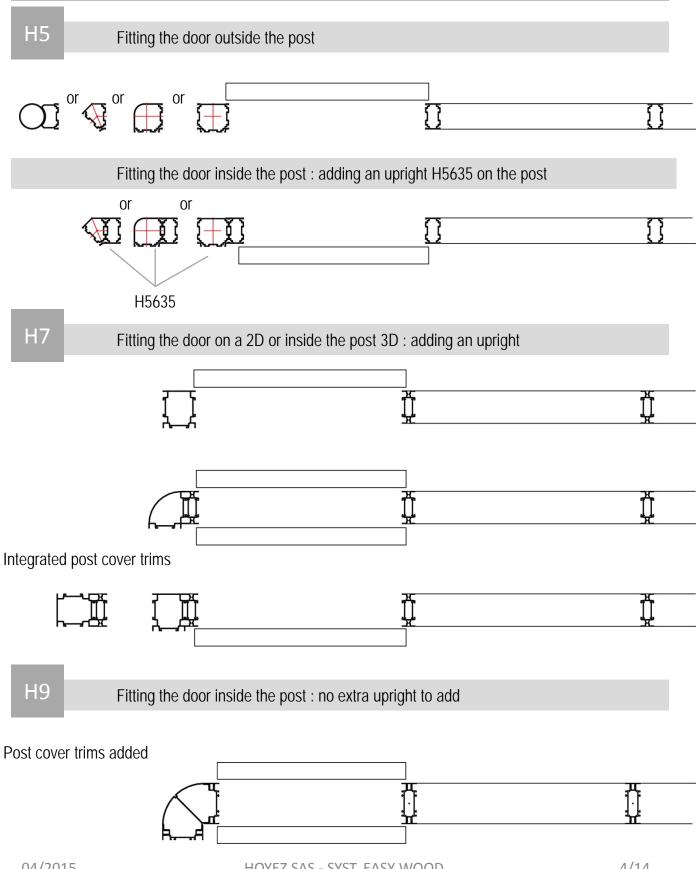
AFP3545



GUIBOIS Supplied with 2 screws and 2 concrete plugs



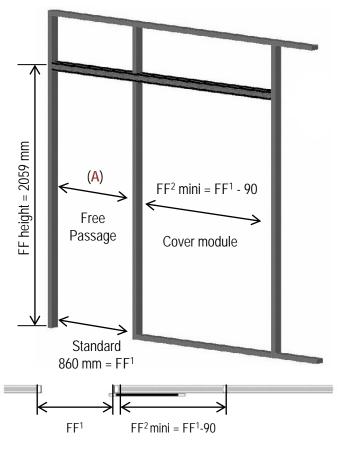
DOOR CONNECTION ON DIRECTIONAL POST



HOYEZ SAS - SYST. EASY WOOD

SINGLE DOOR - WOOD ASSEMBLING FRAMEWORK AND EASY RAIL

Calculation for cover module (module against which the door opens) according to the free passage (A)



Calculation for opening and free passage (A) according to type of partition upright.

H5 Opening width = FF^1+17 Opening height = FF^2+55 (A) Free passage - maximum = FF^1-113

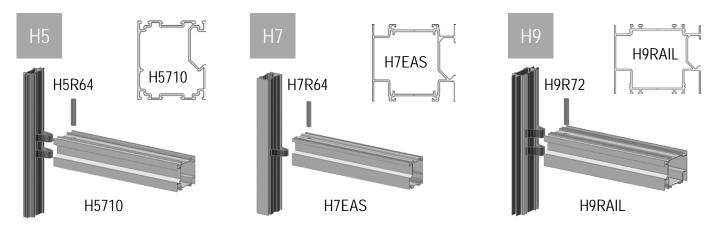
H7 Opening width = FF¹+27 Opening height = FF²+47 (A) Free passage - maximum = FF¹-103

H9 Opening width = $FF^{1}+27$ Opening height = $FF^{2}+55$ (A) Free passage - maximum = $FF^{1}-103$

Dimension of free passage with an opening width of 830 mm

830mm	Alu door	Wood door	Glass door
H5	714.5mm	700mm	668mm
H7	714.5mm	700mm	668mm
H9	714.5mm	700mm	668mm

Fitting the continuous rail crossways with spring and excentric screw





FF = Dimensions between profiles = Inside dimension of the frame (without groove trim). Before fitting the Easy Rail, check that the floor is horizontal. If not horizontal, take the highest point for adjusting your rail.

SINGLE DOOR - WOOD FITTING THE DOOR

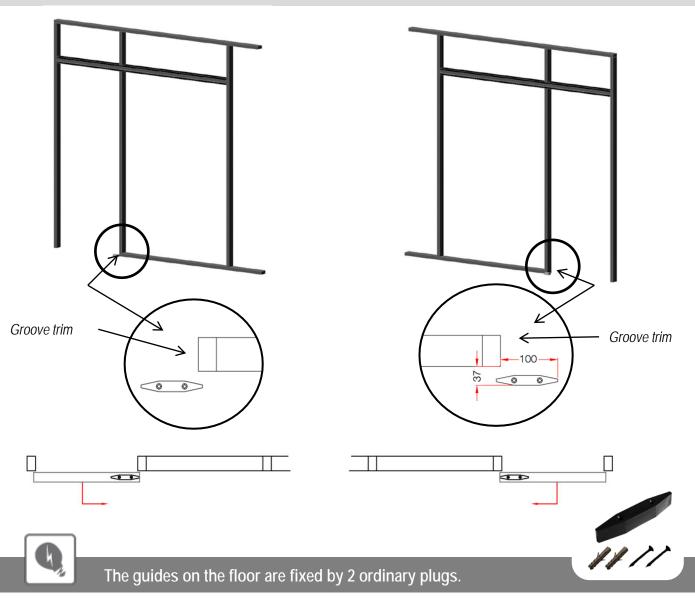
1 POSITION OF THE GUIBOIS GUIDE

Place the GUIBOIS floor guide next to the cover module (module on which the door opens).



OPENING ON THE LEFT

OPENING ON THE RIGHT

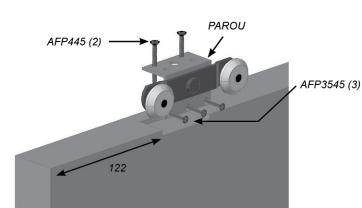


SINGLE DOOR - WOOD FITTING THE DOOR

а

b

2 HANGING THE ROLLER BEARING



Place the bearing in the machined part on the door with suitable wood screws (AFP445).

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a Place the door just in front of the floor guide, beside the cover module. Slightly tilt it to put the rollers in the rail.

b Push the door onto the partition and engage the door in the guide.

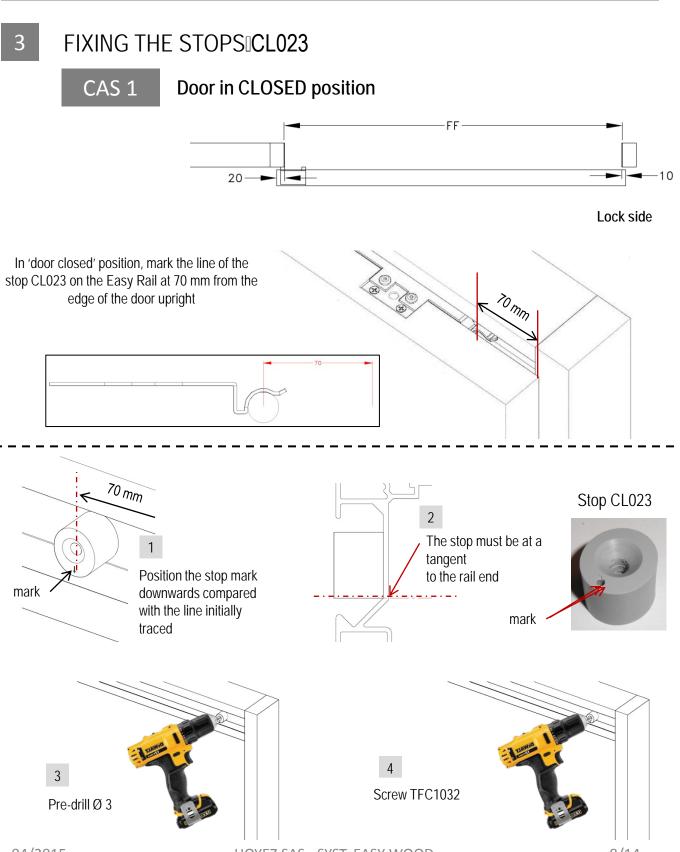
C Engage the EASFREIN anti-unhinge system plates

d Screw the EASFREIN with the screws MTB56 (4).



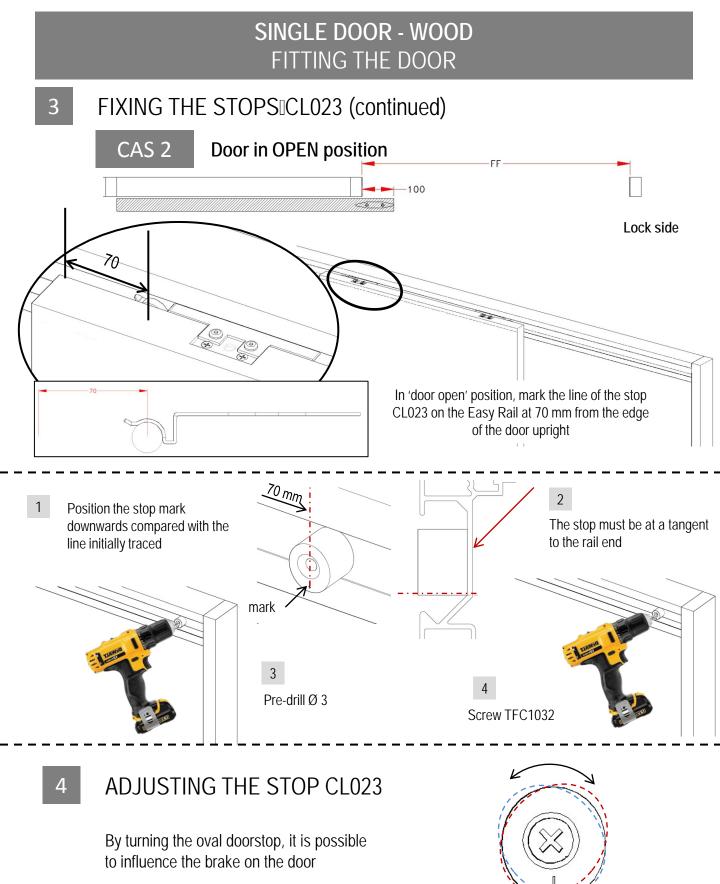


SINGLE DOOR - WOOD FITTING THE DOOR



HOYEZ SAS - SYST. EASY WOOD

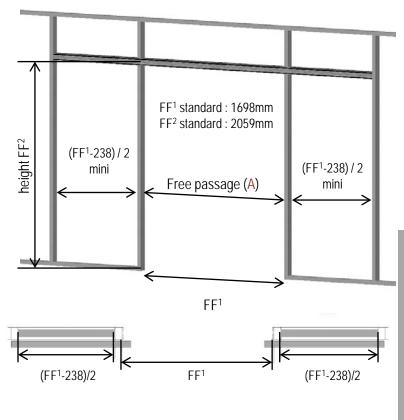
8/14



04/2015

DOUBLE DOOR - WOOD ASSEMBLING FRAMEWORK AND EASY RAIL

Calculation for cover module (module against which the door opens) according to the free passage (A)



Calculation for opening and free passage (A) according to type of partition upright.

H5 Opening width = (FF¹+25)/2 Opening height = FF²+55 (A) Free passage - maximum = FF¹-213

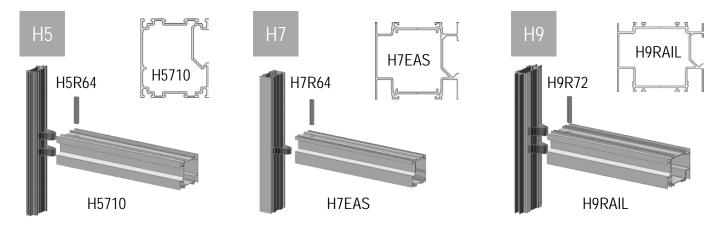
H7 Opening width = $(FF^{1}+35)/2$ Opening height = $FF^{2}+47$ (A) Free passage - maximum = $FF^{1}-203$

H9 Opening width = $(FF^1+35)/2$ Opening height = FF^2+55 (A) Free passage - maximum = FF^1-203

Dimension of free passage with an opening width of 830 + 830 mm

830 + 830 mm	Alu door	Wood door	Glass door
H5	1451 mm	1422 mm	1380 mm
H7	1451 mm	1422 mm	1380 mm
H9	1451 mm	1422 mm	1380 mm

Fitting the continuous rail crossways with spring and excentric screw





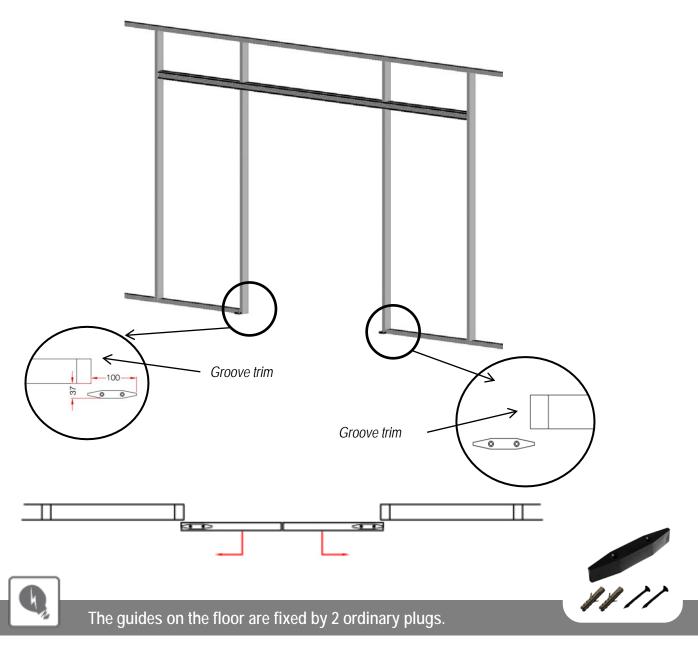
FF = Dimensions between profiles = Inside dimension of the frame (without groove trim). Before fitting the Easy Rail, check that the floor is horizontal. If not horizontal, take the highest point for adjusting your rail.

DOUBLE DOOR - WOOD FITTING THE DOOR

1 POSITION OF THE GUIBOIS GUIDE

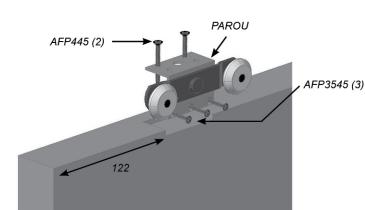
Place the GUIBOIS floor guide next to the cover module (module on which the door opens).





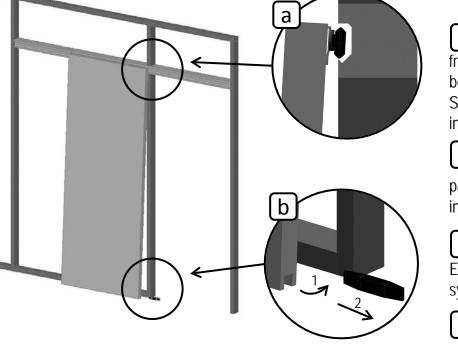
DOUBLE DOOR - WOOD FITTING THE DOOR

HANGING THE ROLLER BEARING



Place the bearing in the machined part on the door with suitable wood screws (AFP445).

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a Place the door just in front of the floor guide, beside the cover module. Slightly tilt it to put the rollers in the rail.



Push the door onto the partition and engage the door in the guide.

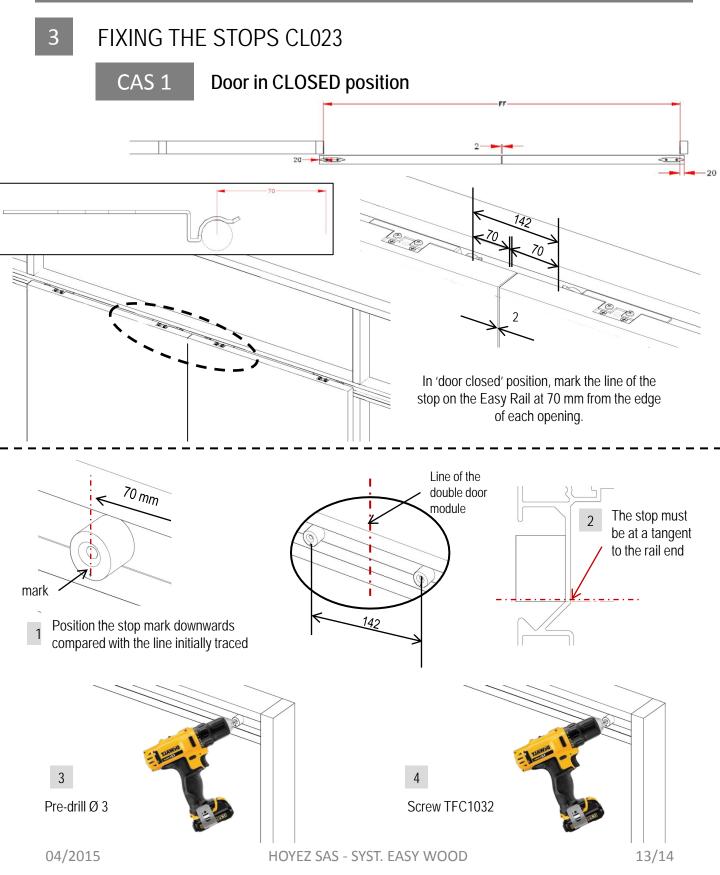
C Engage the EASFREIN anti-unhinge system plates

d Screw the EASFREIN with the screws MTB56 (4).

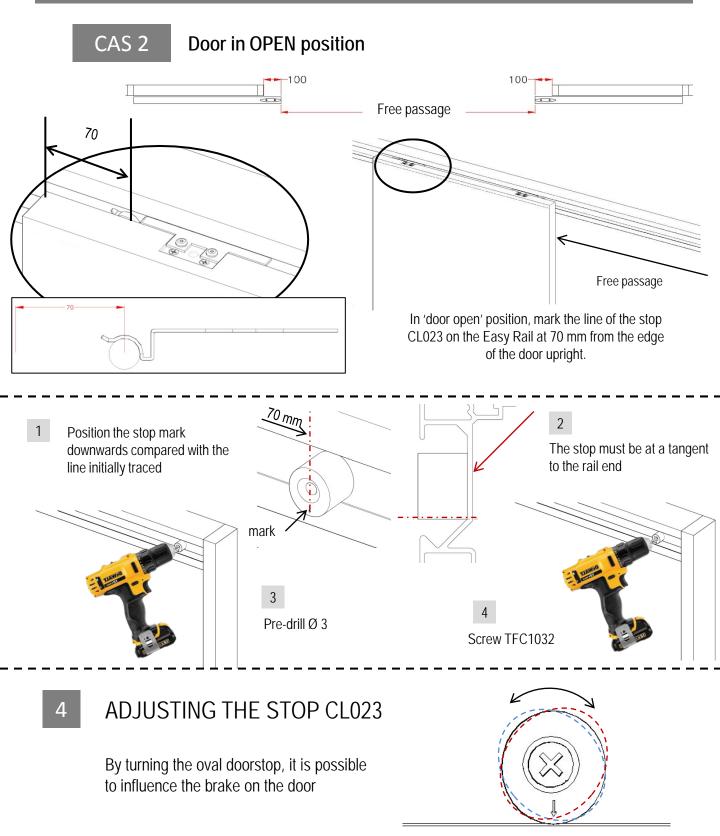




DOUBLE DOOR - WOOD FITTING THE DOOR



DOUBLE DOOR - H3 FITTING THE DOOR





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