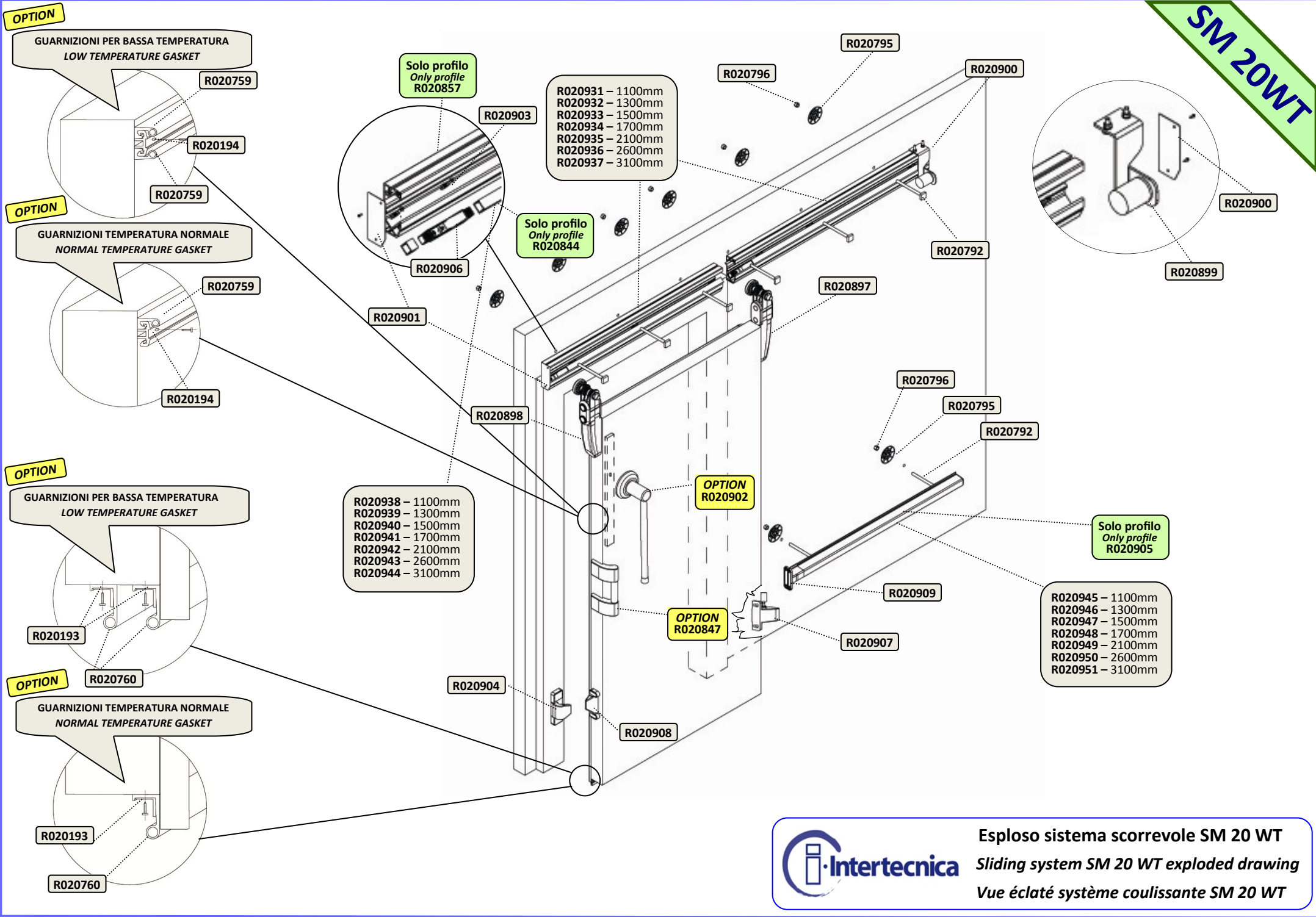


**SM 20WT**



**OPTION**

GUARNIZIONI PER BASSA TEMPERATURA  
LOW TEMPERATURE GASKET

**OPTION**

GUARNIZIONI TEMPERATURA NORMALE  
NORMAL TEMPERATURE GASKET

**OPTION**

GUARNIZIONI PER BASSA TEMPERATURA  
LOW TEMPERATURE GASKET

**OPTION**

GUARNIZIONI TEMPERATURA NORMALE  
NORMAL TEMPERATURE GASKET

Solo profilo  
Only profile  
R020857

R020931 – 1100mm  
R020932 – 1300mm  
R020933 – 1500mm  
R020934 – 1700mm  
R020935 – 2100mm  
R020936 – 2600mm  
R020937 – 3100mm

Solo profilo  
Only profile  
R020844

R020938 – 1100mm  
R020939 – 1300mm  
R020940 – 1500mm  
R020941 – 1700mm  
R020942 – 2100mm  
R020943 – 2600mm  
R020944 – 3100mm

Solo profilo  
Only profile  
R020905

R020945 – 1100mm  
R020946 – 1300mm  
R020947 – 1500mm  
R020948 – 1700mm  
R020949 – 2100mm  
R020950 – 2600mm  
R020951 – 3100mm

**OPTION**  
R020902

**OPTION**  
R020847

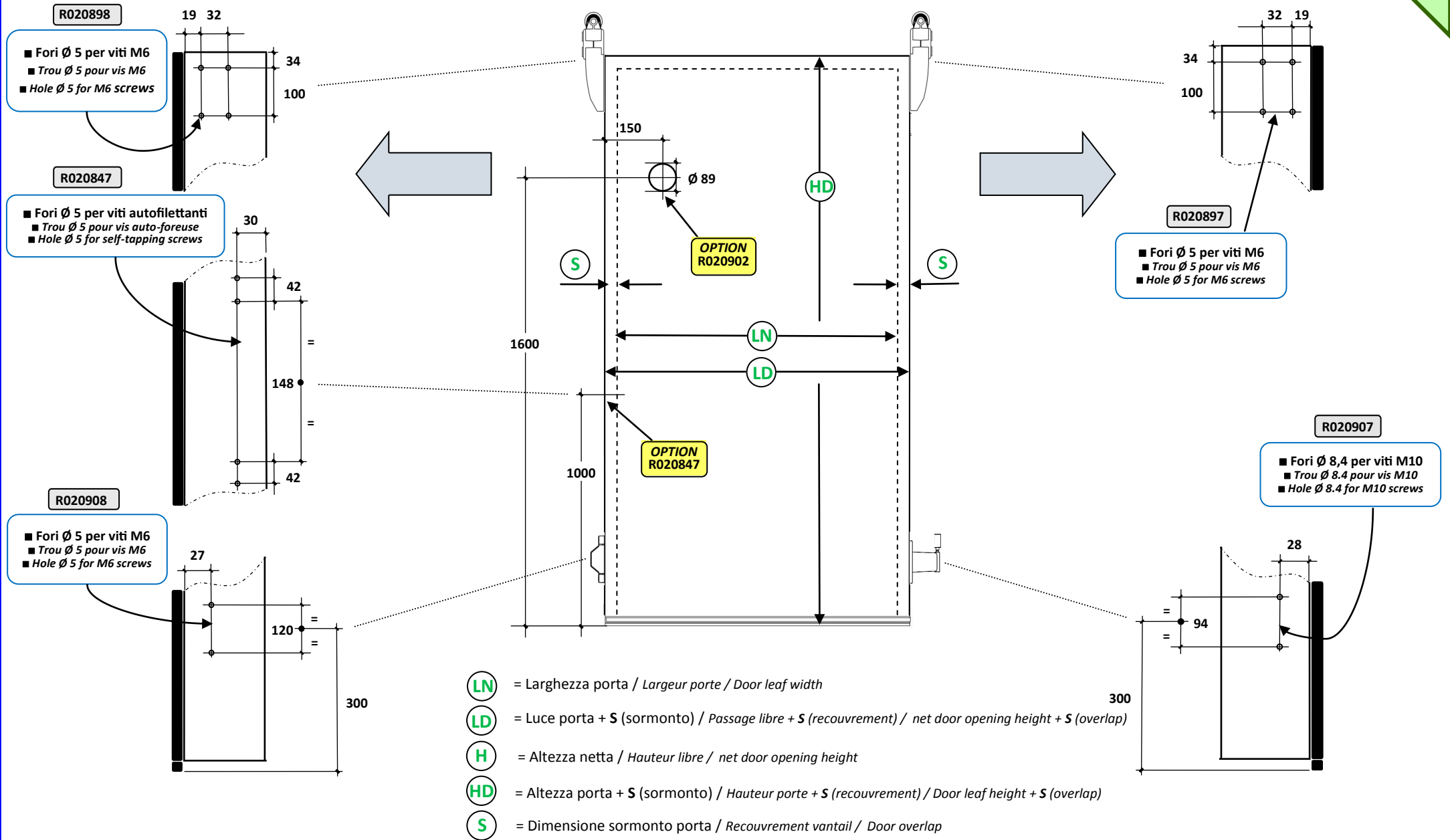


Esplso sistema scorrevole SM 20 WT  
Sliding system SM 20 WT exploded drawing  
Vue éclaté système coulissante SM 20 WT

Schema montaggio accessori su battente porta (esempio porta apertura verso DESTRA)

Schéma accessoires sur vantail de la porte (exemple porte ouverture à DROITE)

Accessories assembly diagram on door leaf (example door RIGHT opening)



**R020898**

- Fori Ø 5 per viti M6
- Trou Ø 5 pour vis M6
- Hole Ø 5 for M6 screws

**R020847**

- Fori Ø 5 per viti autofilettanti
- Trou Ø 5 pour vis auto-foreuse
- Hole Ø 5 for self-tapping screws

**R020908**

- Fori Ø 5 per viti M6
- Trou Ø 5 pour vis M6
- Hole Ø 5 for M6 screws

**R020897**

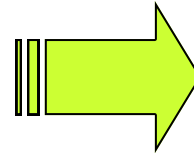
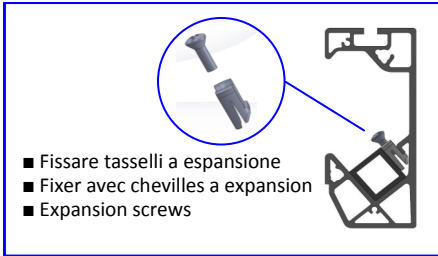
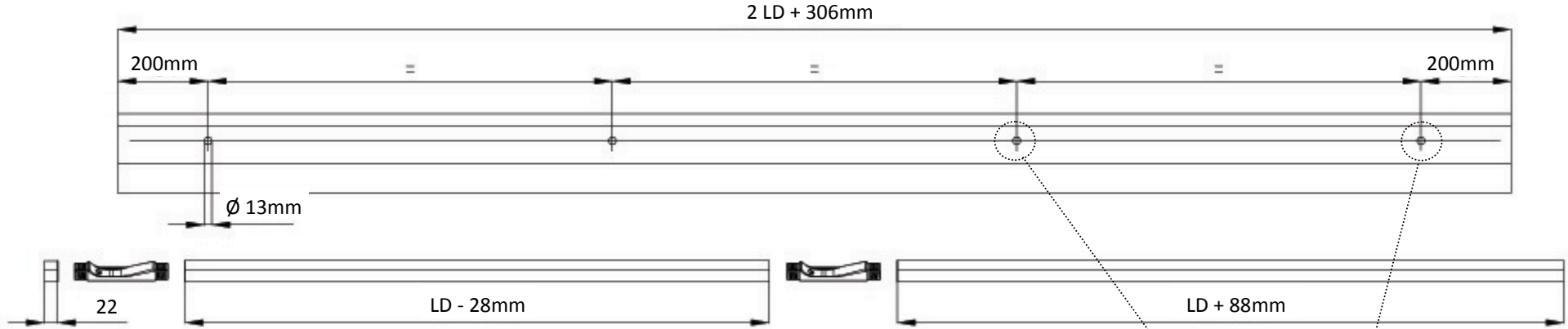
- Fori Ø 5 per viti M6
- Trou Ø 5 pour vis M6
- Hole Ø 5 for M6 screws

**R020907**

- Fori Ø 8,4 per viti M10
- Trou Ø 8.4 pour vis M10
- Hole Ø 8.4 for M10 screws

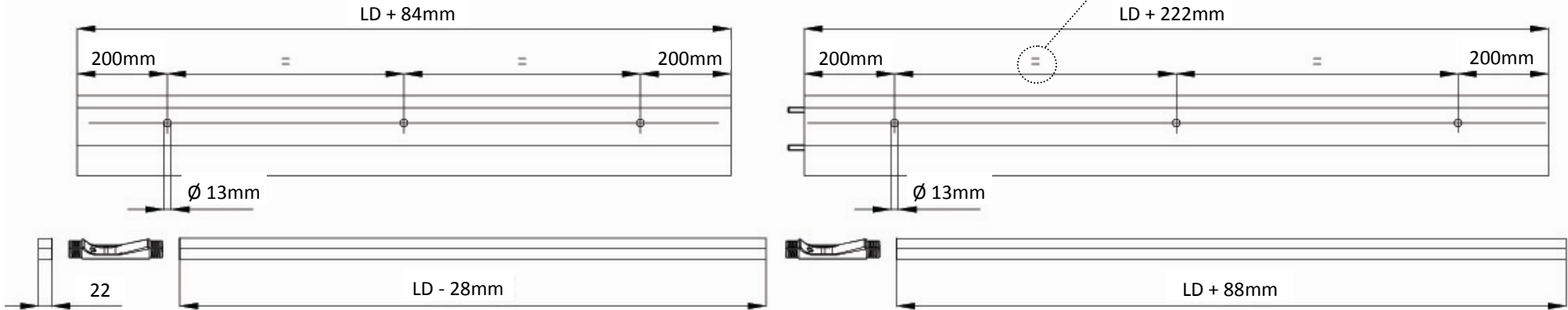
- LN** = Larghezza porta / Largeur porte / Door leaf width
- LD** = Luce porta + S (sormonto) / Passage libre + S (recouvrement) / net door opening height + S (overlap)
- H** = Altezza netta / Hauteur libre / net door opening height
- HD** = Altezza porta + S (sormonto) / Hauteur porte + S (recouvrement) / Door leaf height + S (overlap)
- S** = Dimensione sormonto porta / Recouvrement vantail / Door overlap

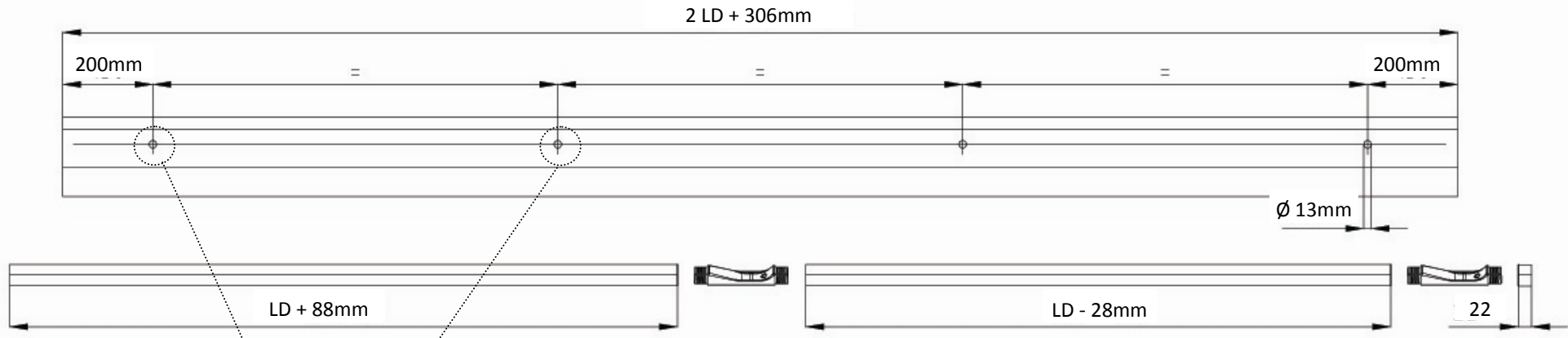
**Dimensioni taglio binario in 1 pezzo**  
*Dimensions coupe rails en 1 pièce*  
*Rails cutting dimensions in 1 piece*



■ **NOTA : Interasse fori Ø 13 = minimo 400 max 900mm**  
 ■ **NOTE : Entraxe trous Ø 13 = minimum 400 maxi 900mm**  
 ■ **NOTE : Holes interaxis Ø 13 = minimum 400 max 900mm**

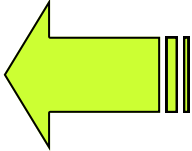
**Dimensioni taglio binari in 2 pezzi**  
*Dimensions coupe rails en 2 pièces*  
*Rails cutting dimensions for 2 pieces*



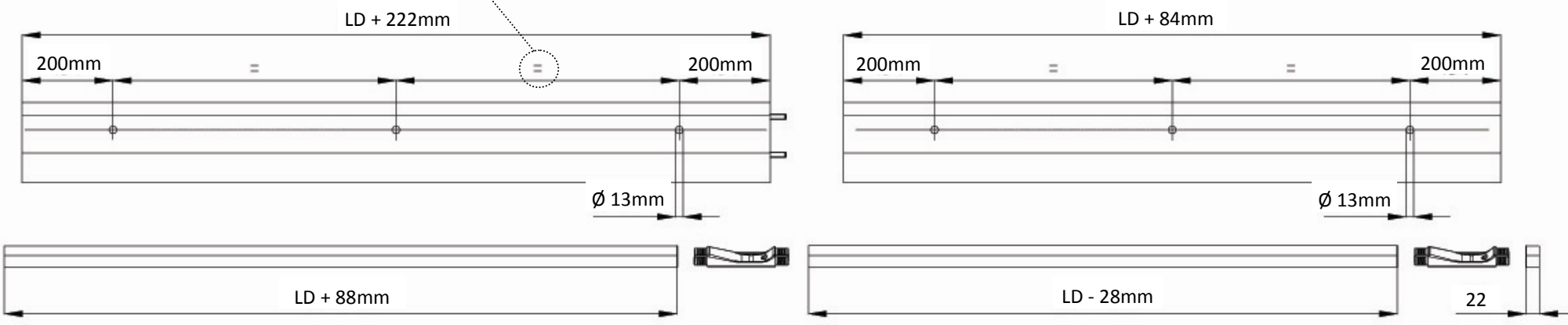


**Dimensioni taglio binario in 1 pezzo**  
*Dimensions coupe rails en 1 pièce*  
*Rails cutting dimensions in 1 piece*

■ **NOTA : Interasse fori  $\varnothing$  13 = minimo 400 max 900mm**  
 ■ **NOTE : Entraxe trous  $\varnothing$  13 = minimum 400 maxi 900mm**  
 ■ **NOTE : Holes interaxis  $\varnothing$  13 = minimum 400 max 900mm**



- Fissare tasselli a espansione
- Fixer avec chevilles a expansion
- Expansion screws

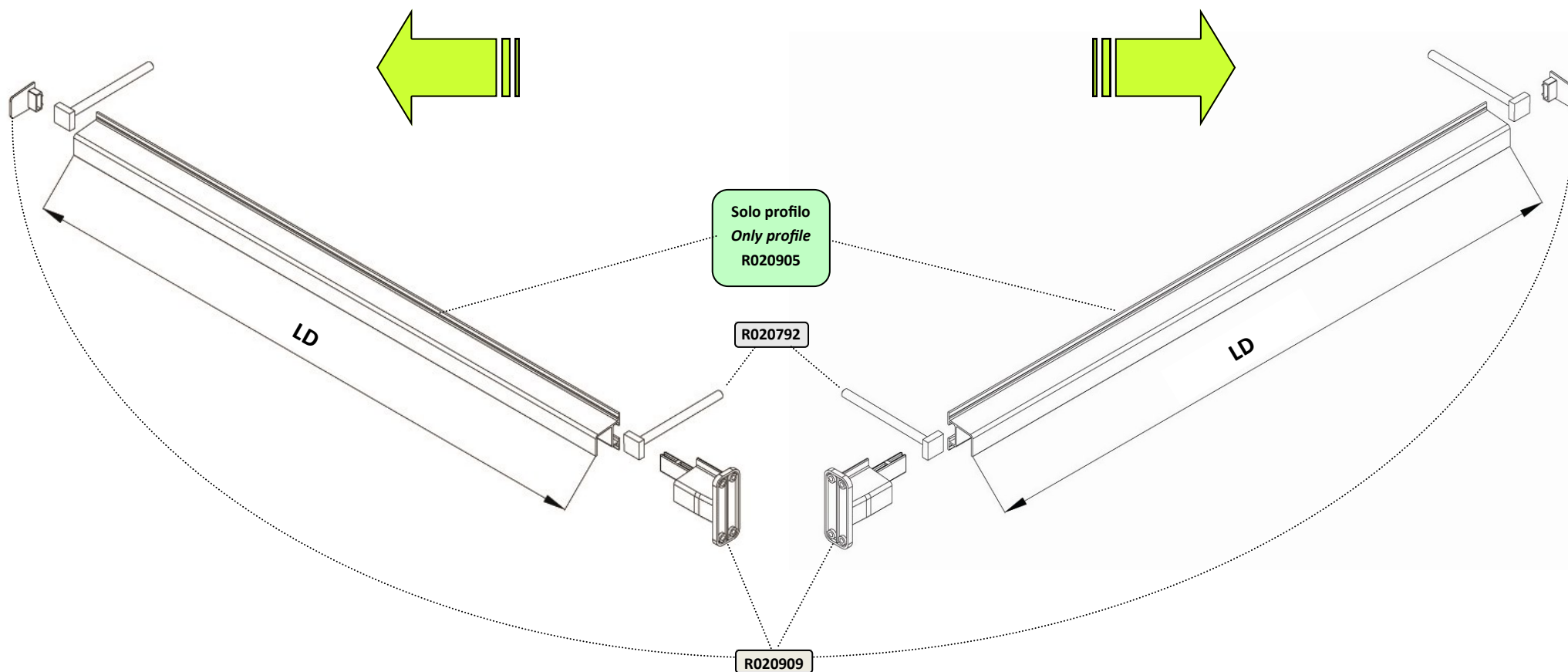


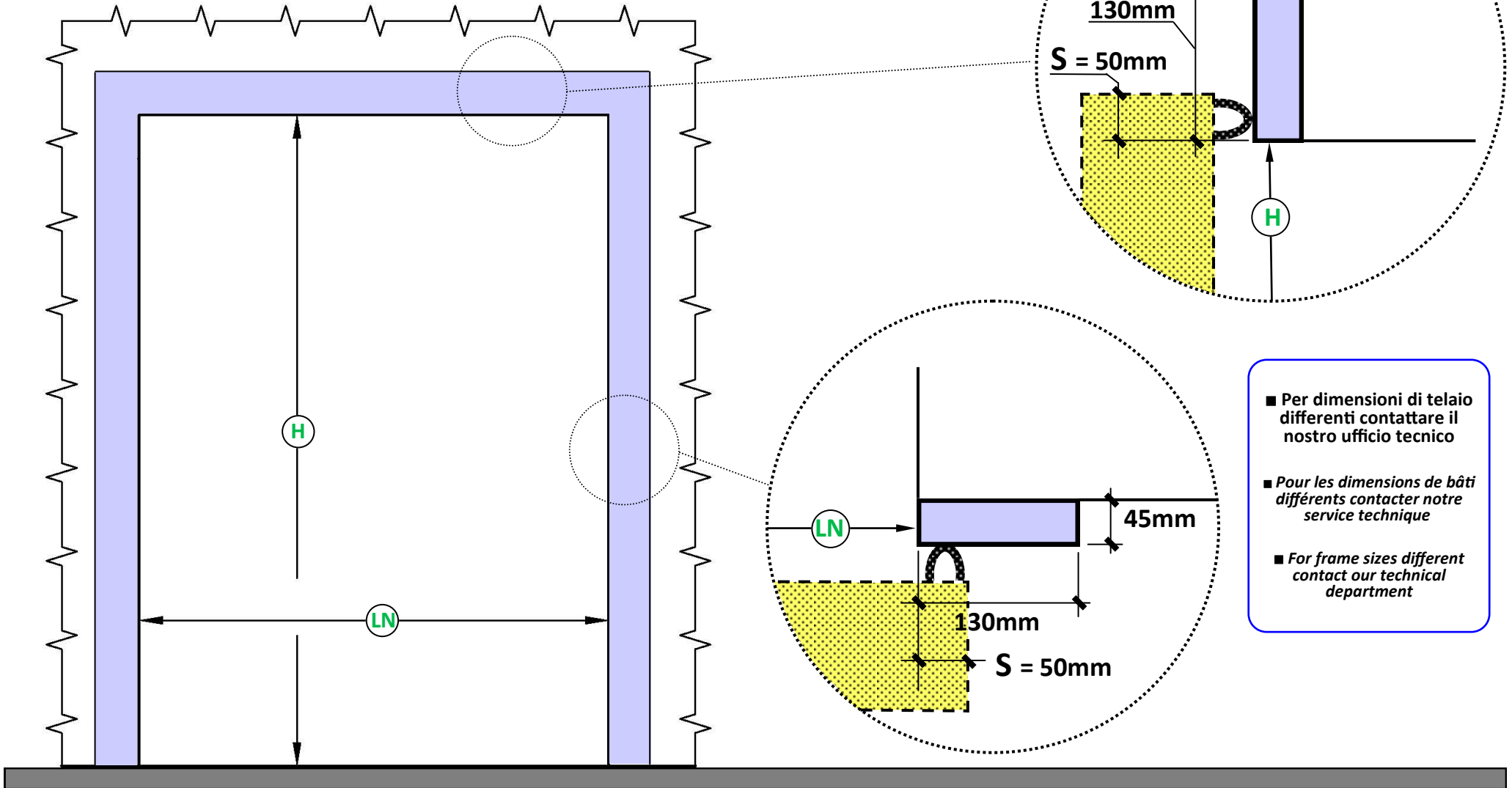
**Dimensioni taglio binari in 2 pezzi**  
*Dimensions coupe rails en 2 pièces*  
*Rails cutting dimensions for 2 pieces*

**Schema taglio guida a a parete "SM20"**

*Schéma coupe guide à paroi "SM20"*

*Wall guide "SM20" cutting scheme*

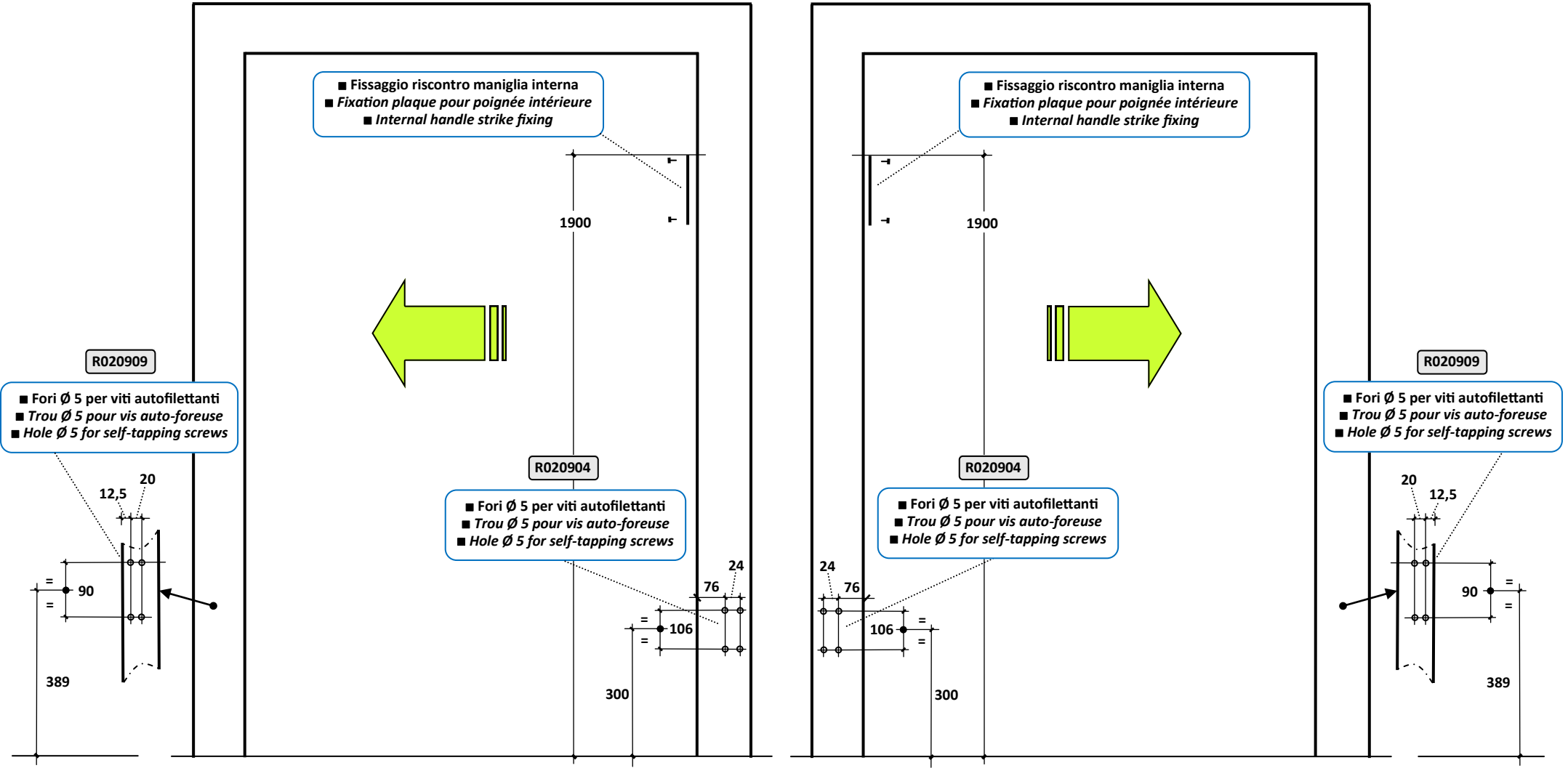




■ Per dimensioni di telaio differenti contattare il nostro ufficio tecnico

■ Pour les dimensions de bâti différents contacter notre service technique

■ For frame sizes different contact our technical department



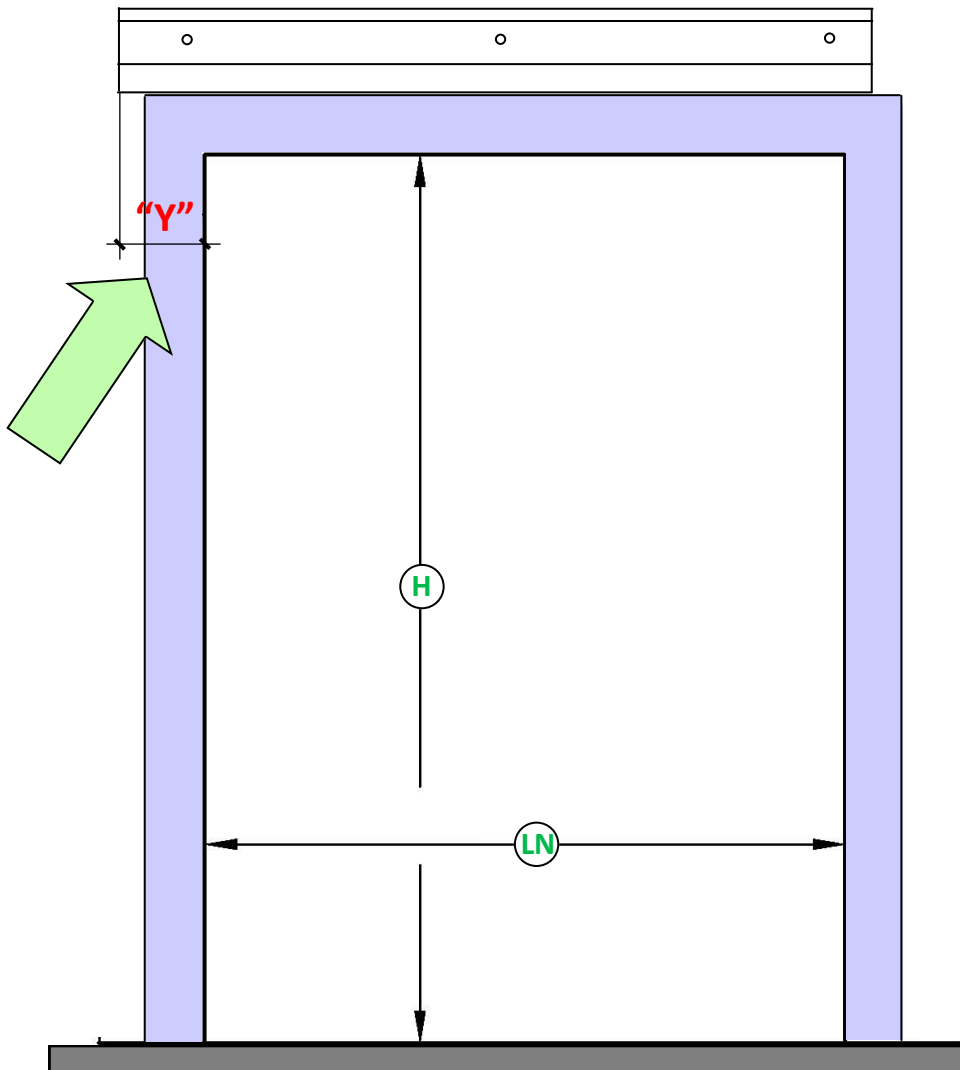
**7**

Montaggio binario "A" su parete (esempio porta apertura verso DESTRA)

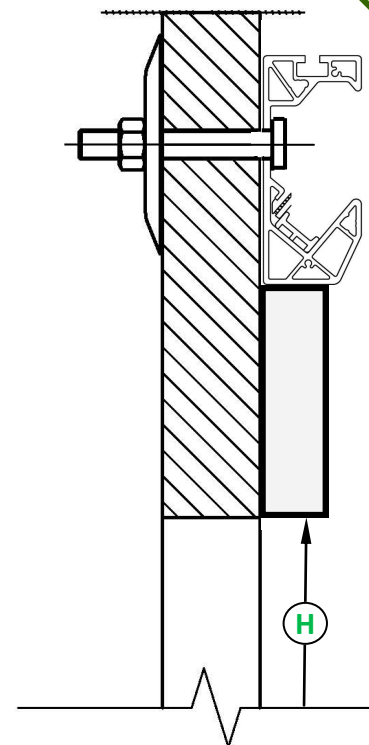
Pose de la partie du rail "A" sur la paroi (exemple porte ouverture à DROITE)

Fixing rail "A" on wall (example door RIGHT opening)

**A**



**"Y"** = S = Sormonto 50+50mm  
 S = Recouvrement 50+50mm = **165mm**  
 S = Overlapping 50+50mm



Fissare alla parete la parte di binario "A" opportunamente tagliato come scheda n.2 o n.3 tramite i tiranti in dotazione alle dimensioni qui indicate

Fixer à la paroi la partie du rail "A" coupé selon la fiche technique n.2 ou n.3 par les bullons en nylon aux dimensions indiquées

Fix on wall the part of "A" rail duly cut as per scheme n.2 or n.3 by means of the supplied rods provided at dimension indicated



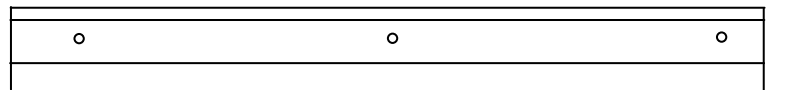
8

Montaggio binario "B" su parete (esempio porta apertura verso DESTRA)

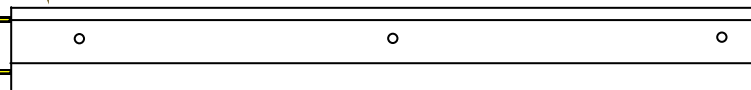
Pose de la partie du rail "B" sur la paroi (exemple porte ouverture à DROITE)

Fixing rail "B" on wall (example door RIGHT opening)

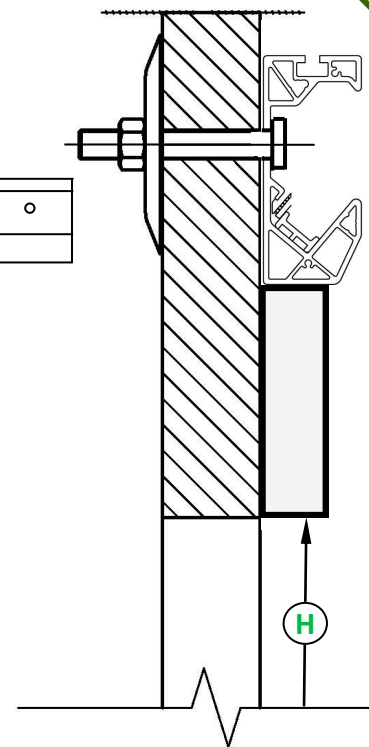
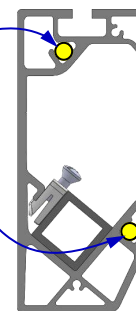
A



B



Inserire i perni nelle apposite sedi  
Insérez les axes dans leur sièges  
Insert the pins into their seats



SM 20WT

H

LN

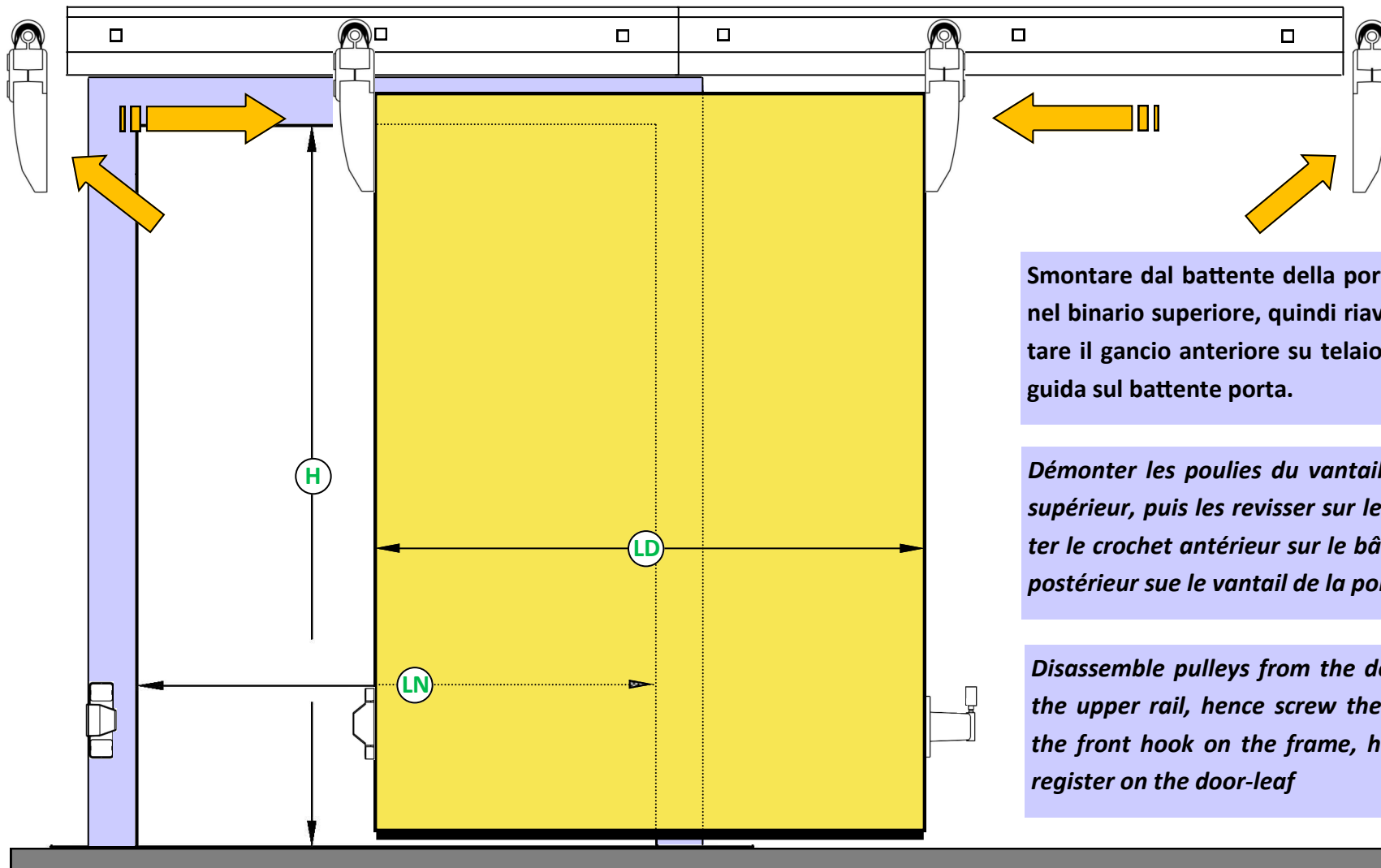
Fissare alla parete la parte di binario "B" opportunamente tagliato come scheda n.2 o n.3 tramite i tiranti in dotazione alle dimensioni qui indicate

Fixer à la paroi la partie du rail "B" coupé selon la fiche technique n.2 ou n.3 par les bullons en nylon aux dimensions indiquées

Fix on wall the part of "B" rail duly cut as per scheme n.2 or n.3 by means of the supplied rods provided at dimension indicated

**Montaggio battente della porta su binario superiore** (esempio porta apertura verso DESTRA)*Pose du vantail de la porte sur le rail (exemple porte ouverture à DROITE)**Door leaf installation (example door RIGHT opening)*

SM 20WT



Smontare dal battente della porta le carrucole ed infilarle nel binario superiore, quindi riavitarle sul battente. Montare il gancio anteriore su telaio, il riscontro ed il registro guida sul battente porta.

*Démonter les poulies du vantail et les placer dans le rail supérieur, puis les revisser sur le vantail de la porte. Monter le crochet antérieur sur le bâti, l'accroche et le registre postérieur sur le vantail de la porte*

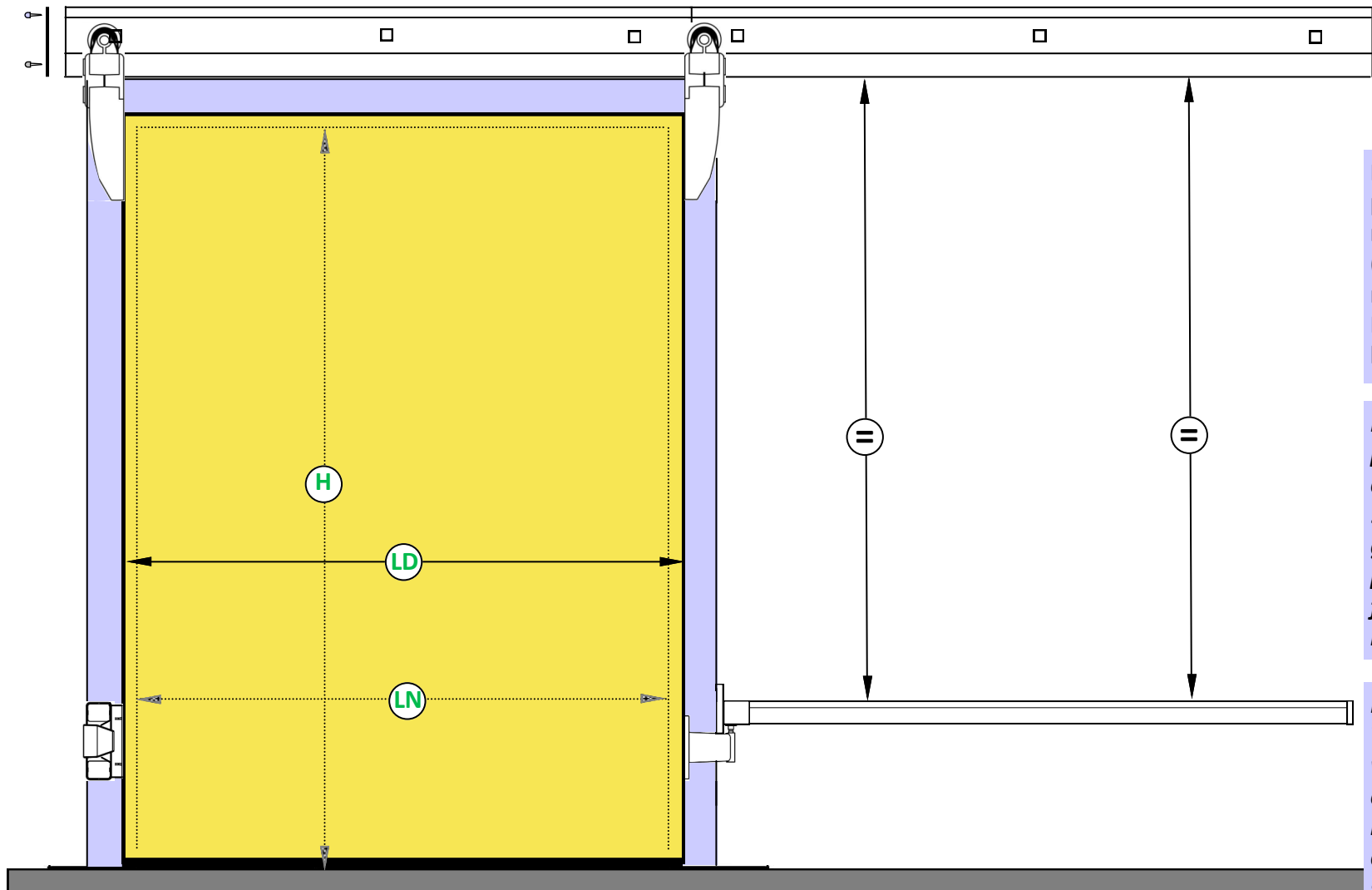
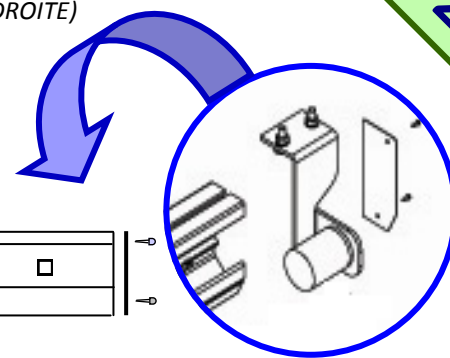
*Disassemble pulleys from the door leaf and stick them in the upper rail, hence screw them again on door leaf. Fix the front hook on the frame, hook strike and wall guide register on the door-leaf*

**Montaggio guida laterale a parete, fermo-corsa e testata binario** (es. porta apertura verso DESTRA)

*Pose de la guide latéral sur la paroi, fin-course et bouchons rail* (ex. porte à DROITE)

*Wall guide, L/R rail covers and stop bracket fixing* (ex. door RIGHT opening)

**SM 20WT**



Montare la guida laterale sulla parete parallela al binario superiore ed alle dimensioni indicate (NOTA : gioco staffa rullino e binario 3/5mm. a porta aperta). Montare il fine corsa e le testate laterali come schema

Installer la guide latérale sur la paroi parallèle au rail supérieur aux dimensions indiquées (NOTE : jeu entre support rouleur et la guide en aluminium 3/5mm. à porte ouverte). Poser la butée de fin-course et les 2 bouchons latéraux

Fix the wall guide on the panels. The wall guide must be parallel with the upper rails at the indicated dimensions (NOTE : gap roller and rail 3/5mm on open door). Fix the stop bracket and side heads as per scheme