

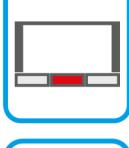
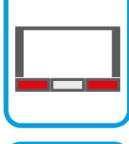


GALIMBERTI FERRAMENTA

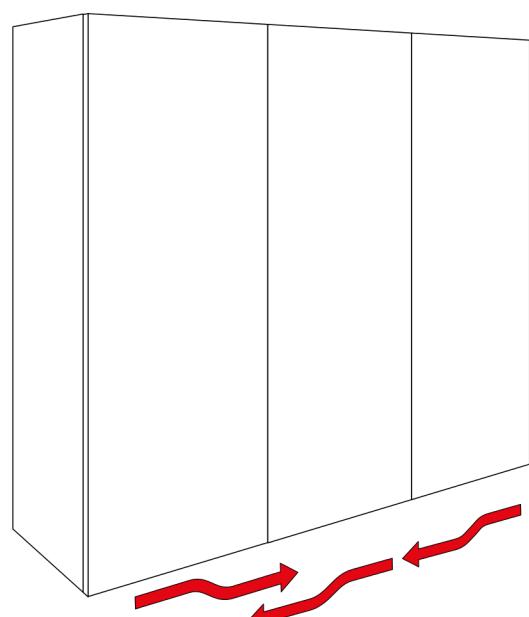
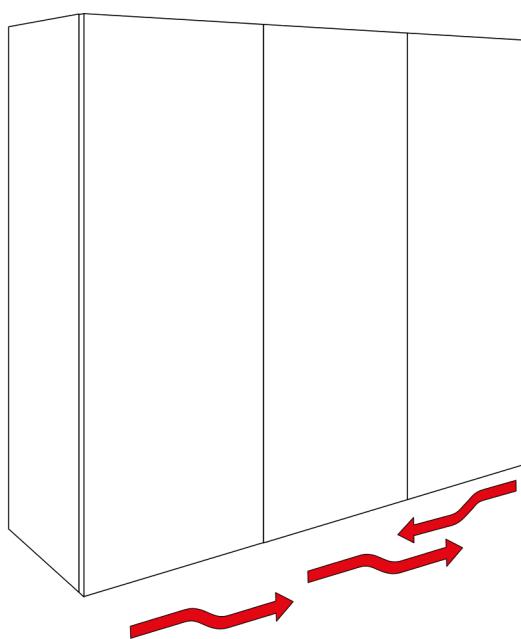
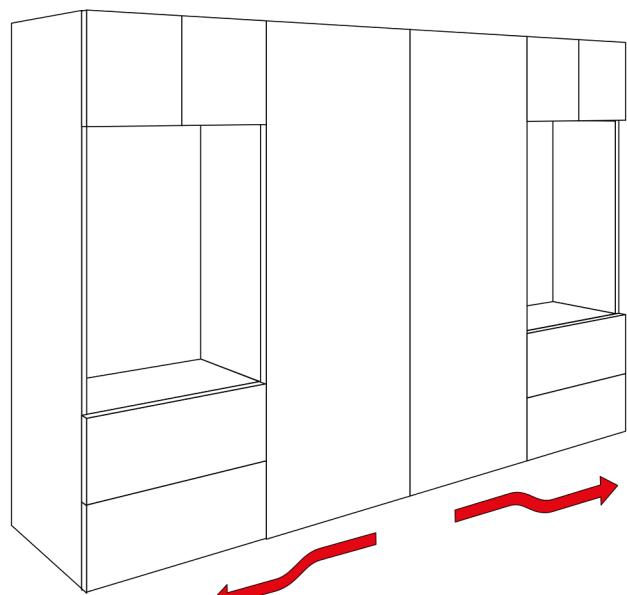
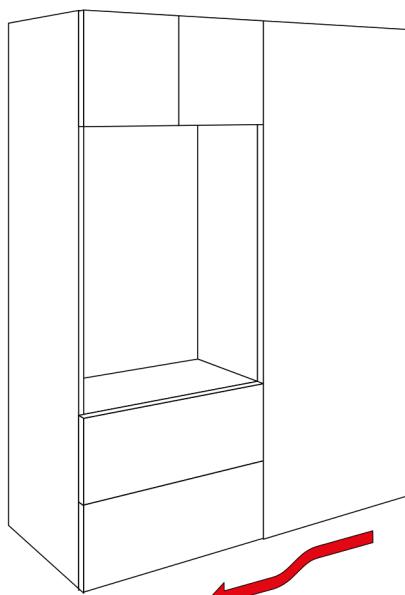
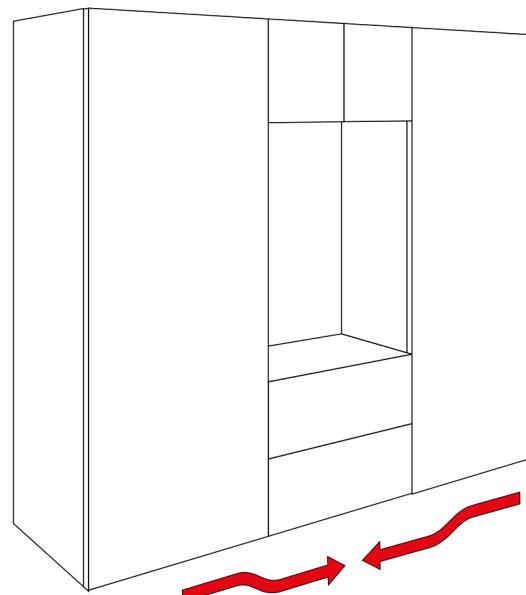
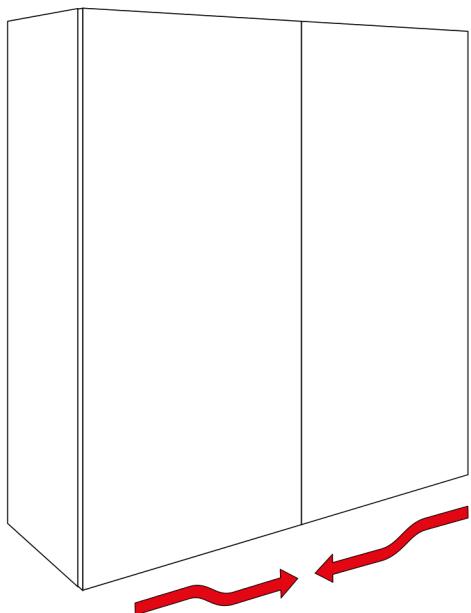
PS40



Sistema complanare
Coplanar system

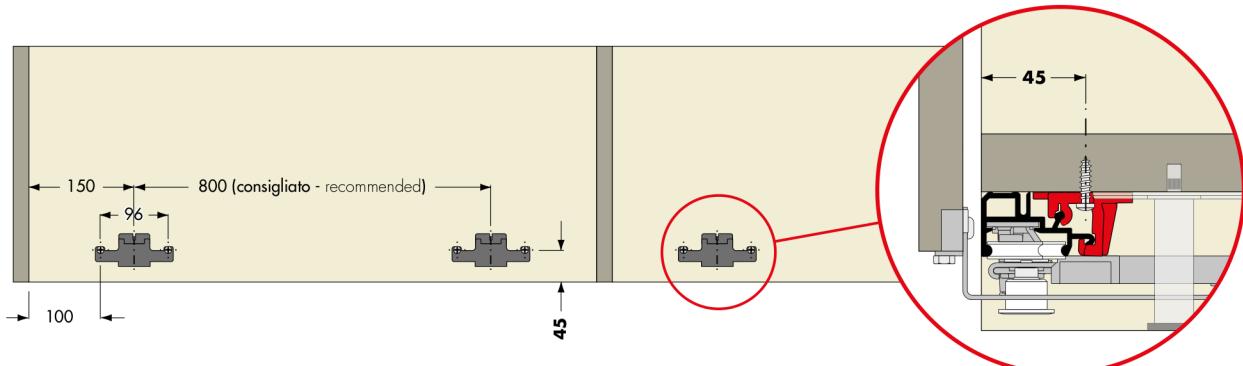
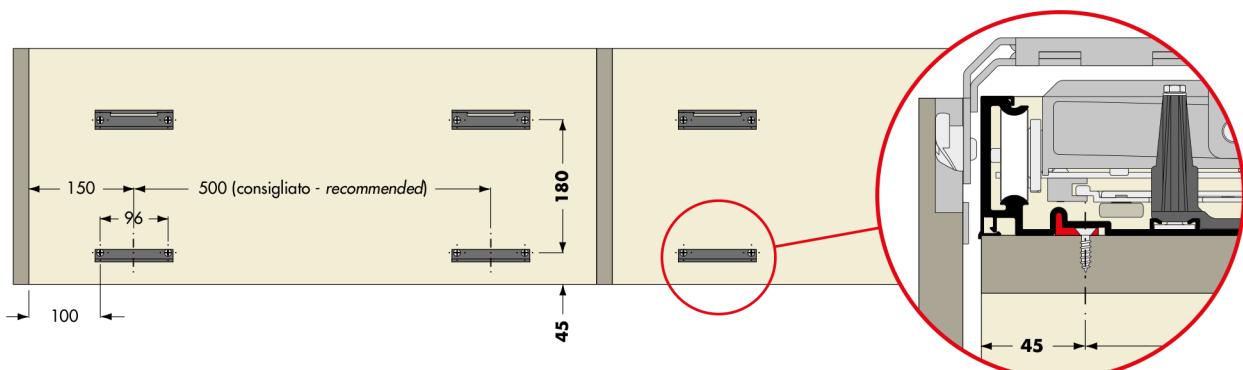
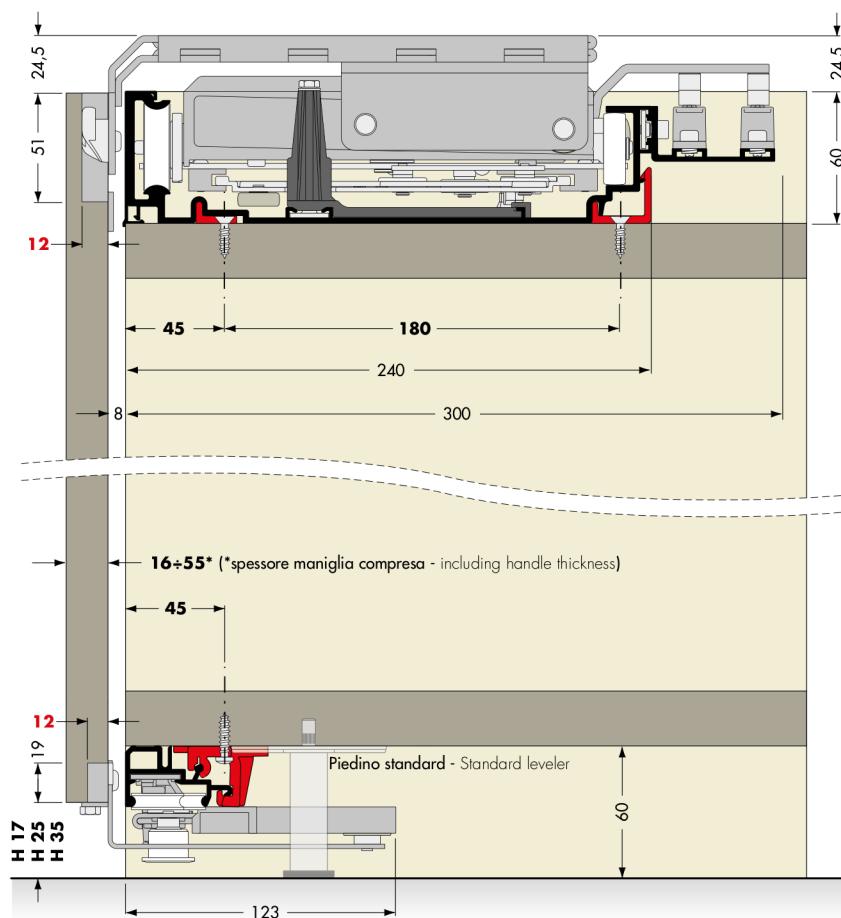


Possibili configurazioni armadio





GALIMBERTI FERRAMENTA



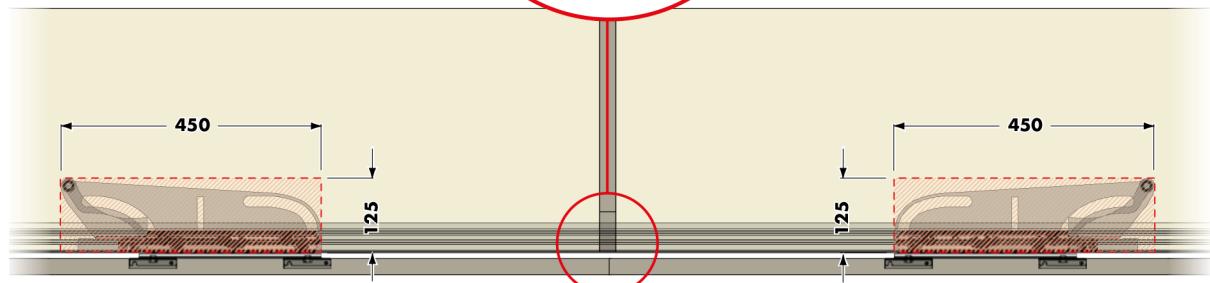
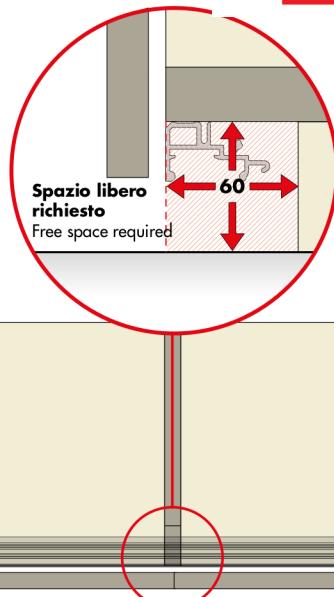


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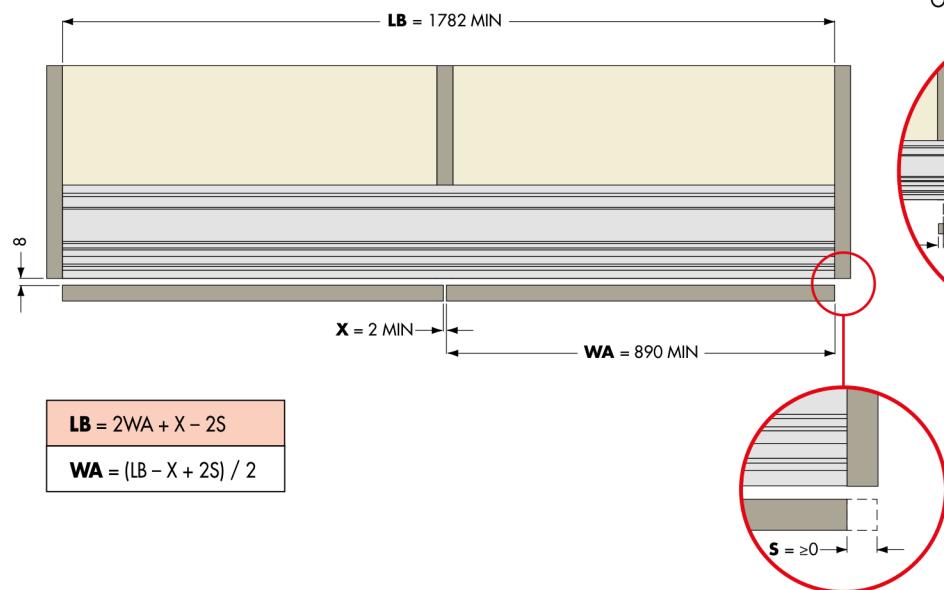
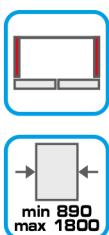


Spazio libero richiesto sotto il mobile in corrispondenza del pattino ad ANTA CHIUSA.

Free space required under the wardrobe in correspondence of the lower slide with closed door.

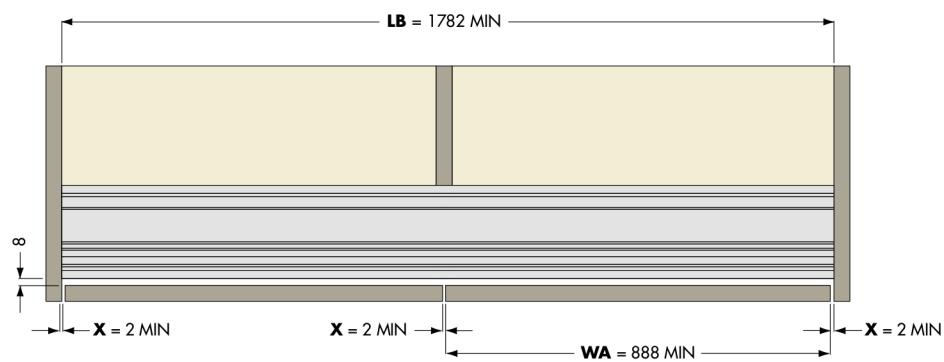
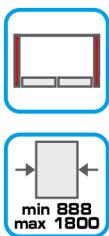


SORMONTO DELL'ANTA OVERLAPPING OF THE DOOR

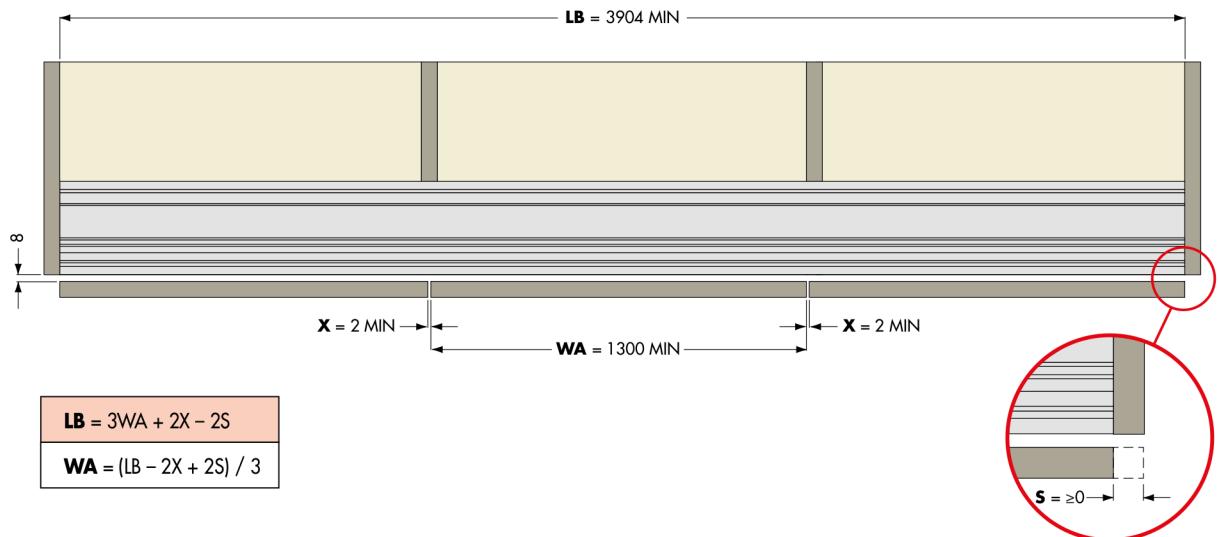
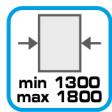


ABBREVIAZIONI:
LB = larghezza binario
WA = larghezza anta
S = sormonto

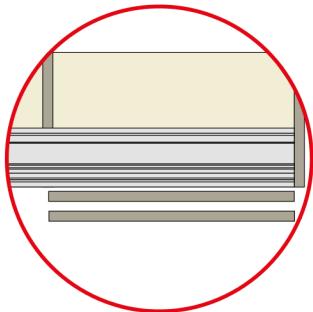
ABBREVIATIONS:
LB = rail length
WA = door width
S = overlapping



LB = WA + 3X
WA = (LB - 3X) / 2

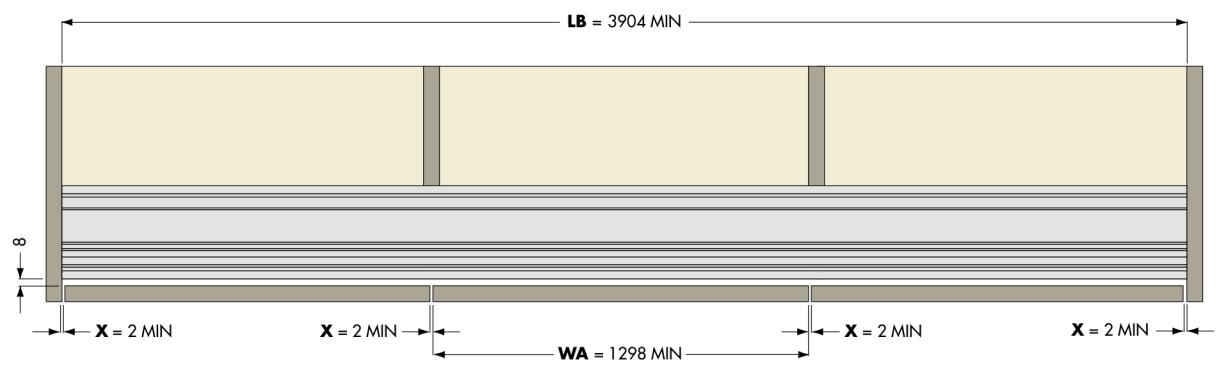
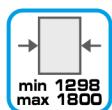
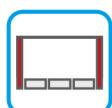


SORMONTO TOTALE DELL'ANTA
 TOTAL OVERLAPPING OF THE DOOR



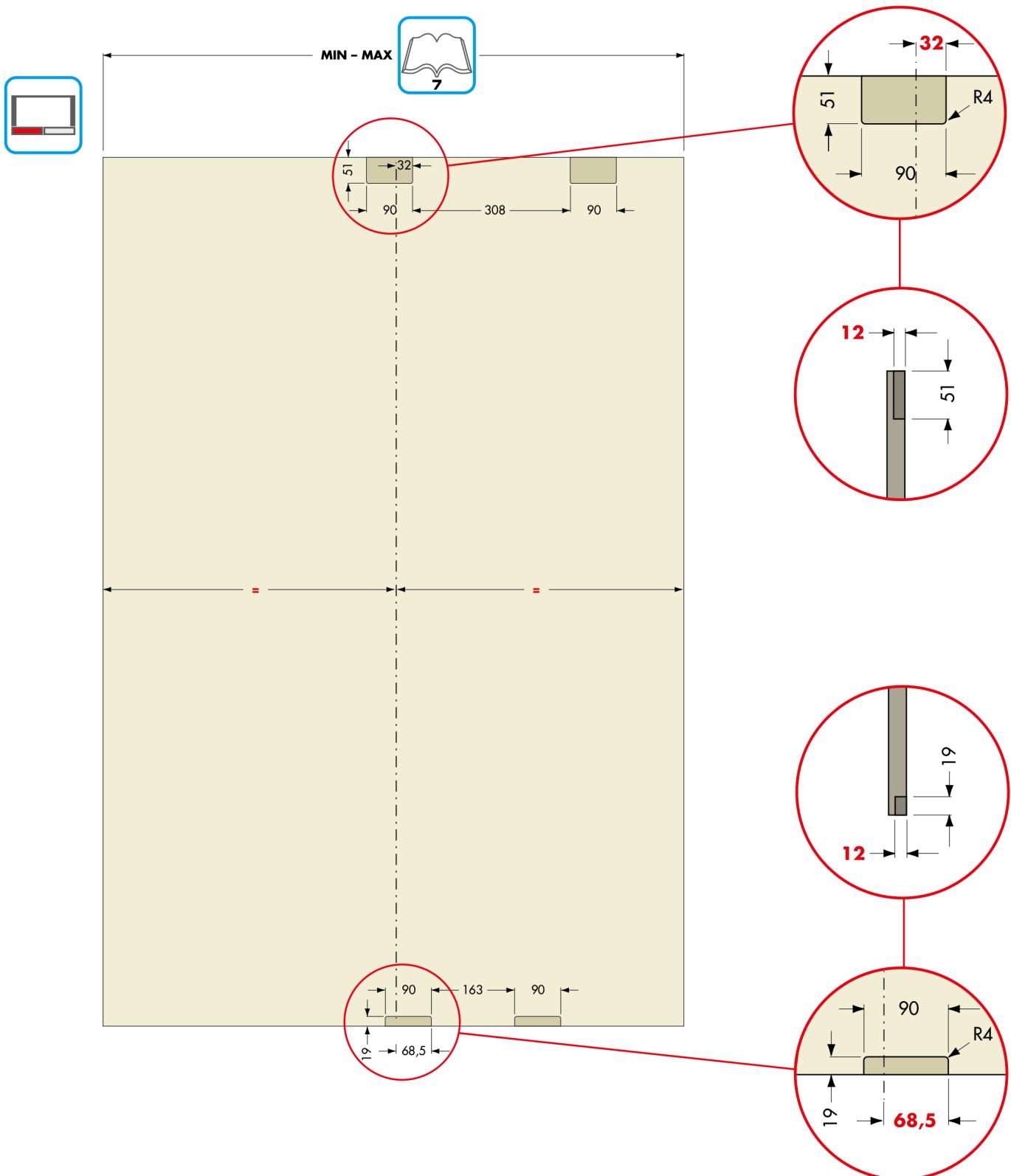
ABBREVIAZIONI:
LB = larghezza binario
WA = larghezza anta
S = sormonto

ABBREVIATIONS:
LB = rail length
WA = door width
S = overlapping



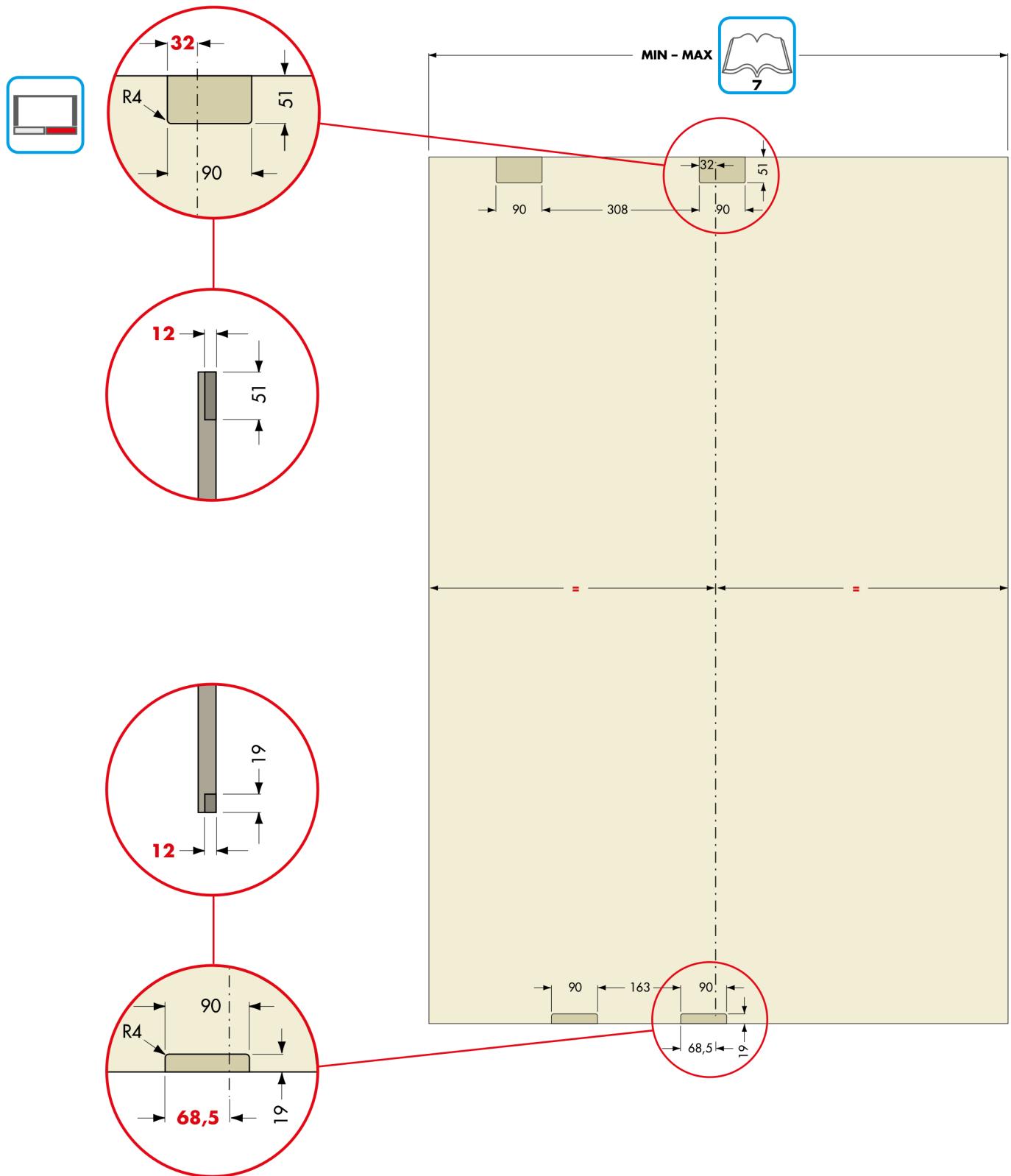


Il riferimento iniziale per effettuare le fessature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
 The starting reference for milling the doors is always the central axle of the door, whatever its width is.



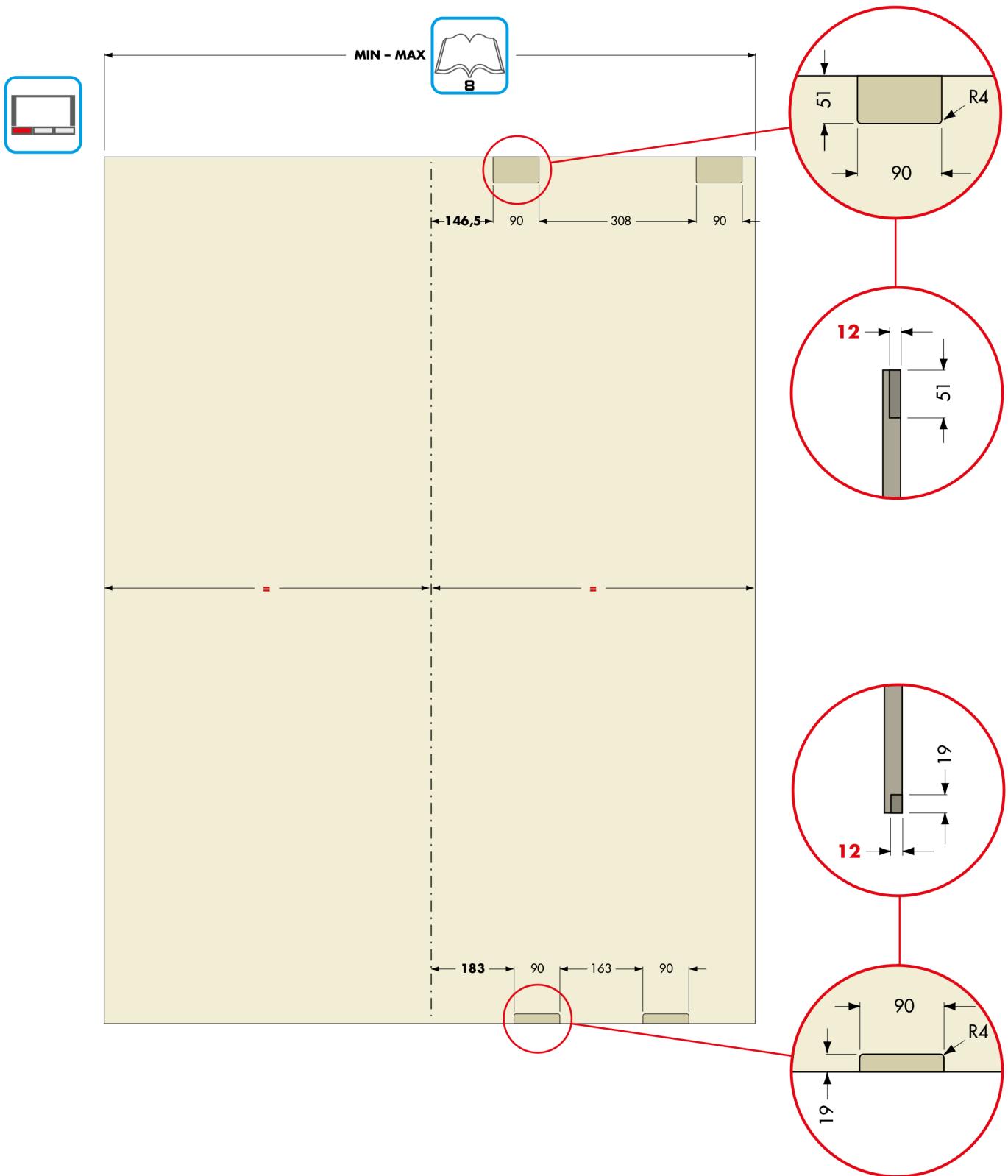


Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.



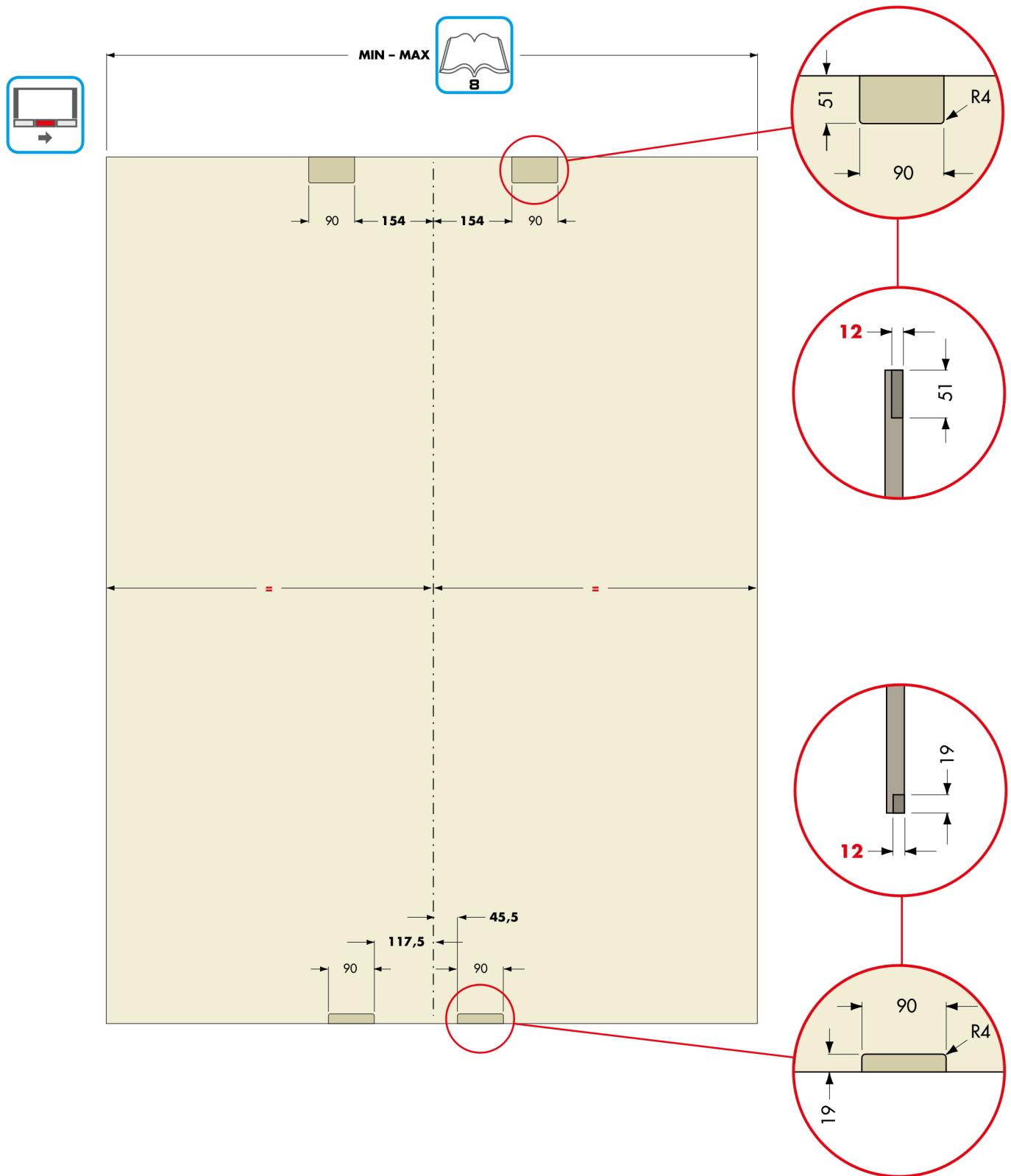


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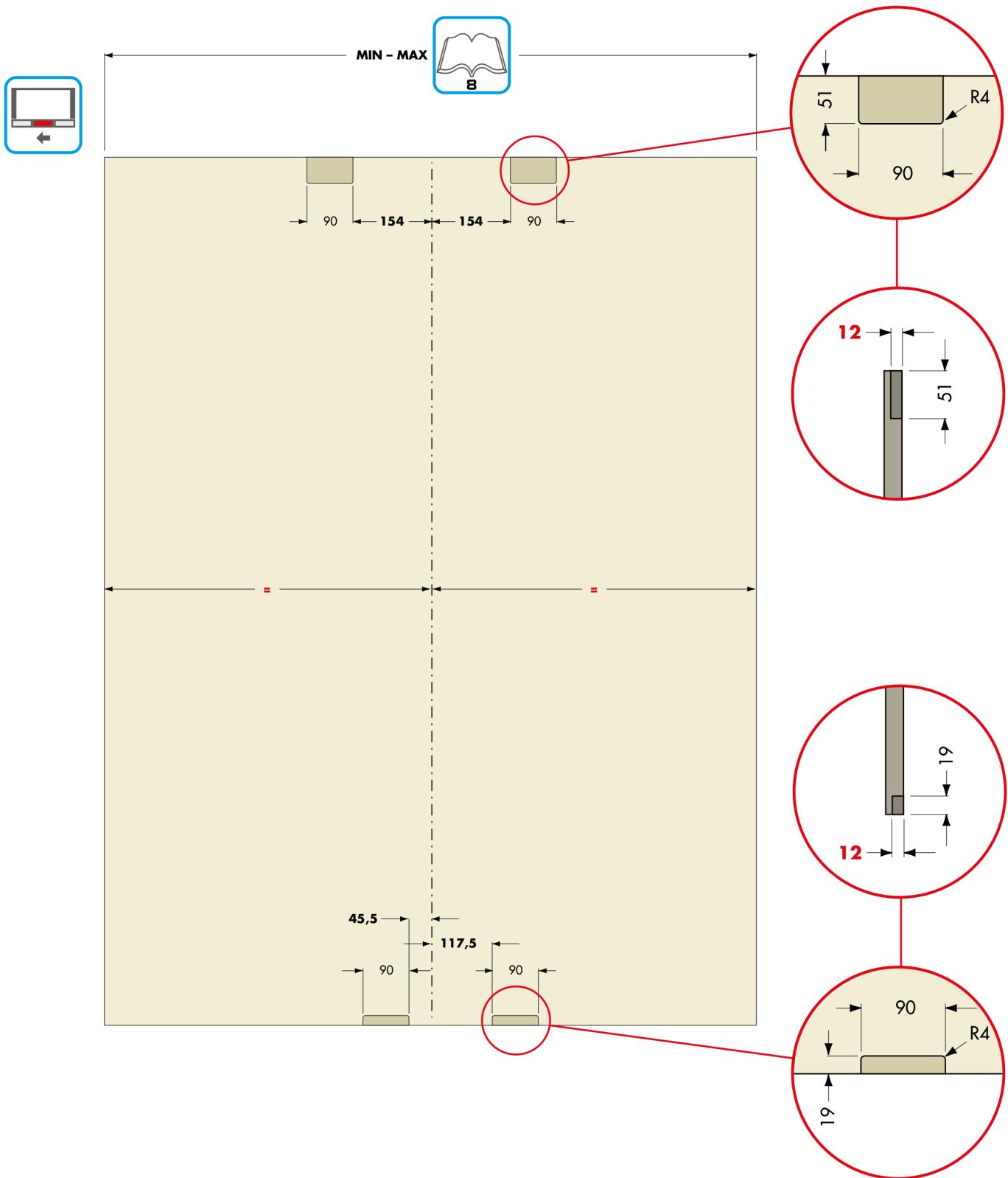


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