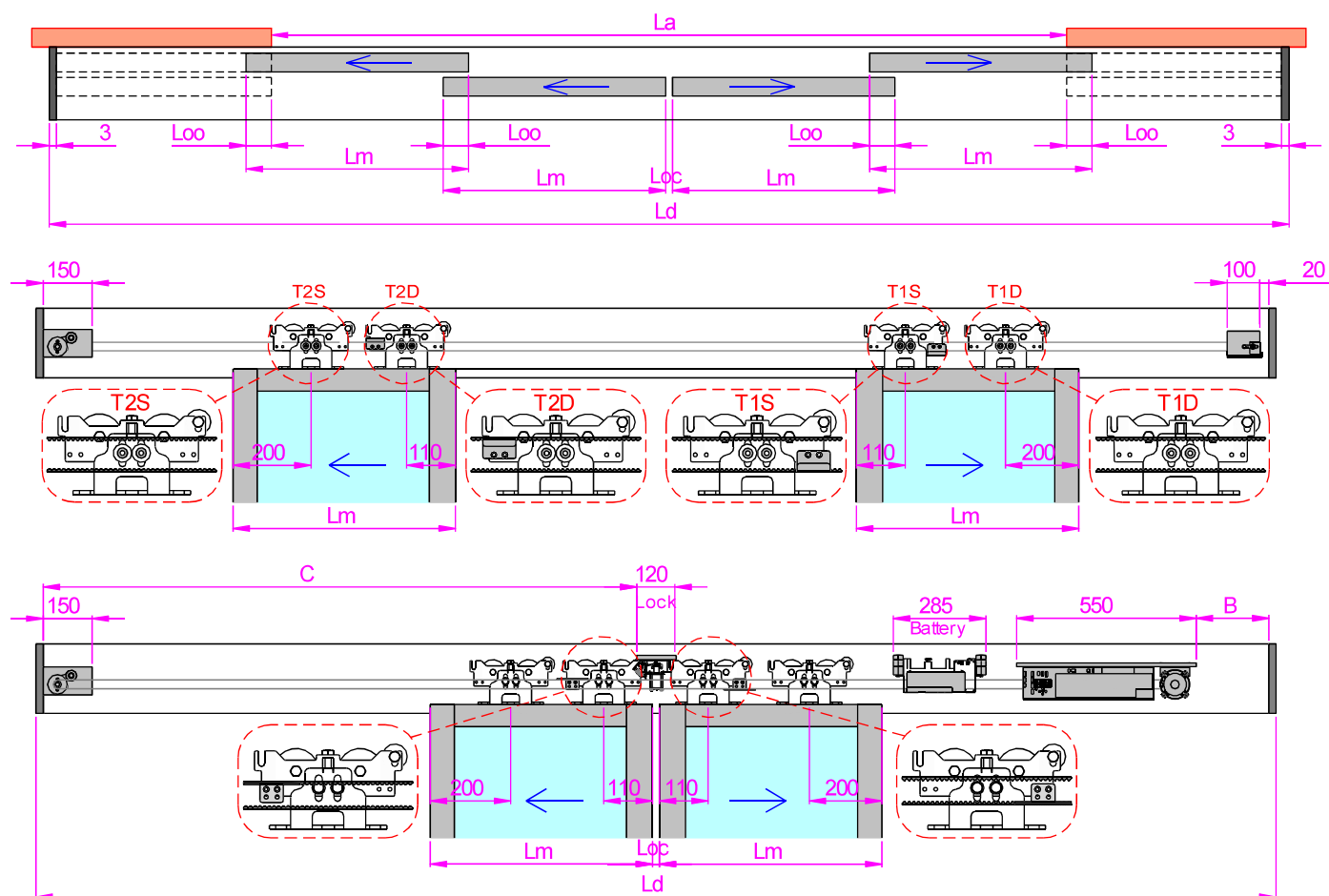


4.4 SIZING FOR 4 TELESCOPIC SLIDING LEAVES



$L_d = L_a + 2L_m + 6$ automation length

L_a = width of the doorway

$L_m = (L_a - L_{oc} + 4L_{oo}) / 4$ leaf width

L_{oo} = overlapping open side door (depending on the type of used frame system)

L_{oc} = overlapping closes side door (depending on the type of used frame system)

L_d	L_a	L_m	A	B	C	Belt
3.000 mm	1.929 mm	4 x 532 mm	0 mm	187 mm	1.437 mm	11,3 m
3.300 mm	2.129 mm	4 x 582 mm	0 mm	237 mm	1.587 mm	12,3 m
3.600 mm	2.329 mm	4 x 632 mm	0 mm	287 mm	1.737 mm	13,3 m
4.000 mm	2.596 mm	4 x 699 mm	0 mm	354 mm	1.937 mm	14,6 m
4.400 mm	2.862 mm	4 x 766 mm	0 mm	421 mm	2.137 mm	16,0 m
5.000 mm	3.262 mm	4 x 866 mm	0 mm	521 mm	2.437 mm	18,0 m
6.600 mm	4.329 mm	4 x 1.132 mm	0 mm	787 mm	3.237 mm	23,3 m

(Note: Values shown are calculated considering $L_{oo} = 50$ mm and $L_{oc} = 0$ mm)