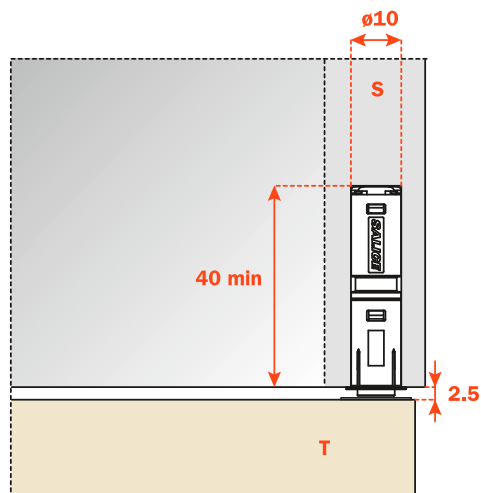


Application of the release device to be recessed

Drill a hole $\varnothing 10$ mm and min. 40 mm depth in the top, the side or the base panel of the cabinet.

Insert the release device into the hole.

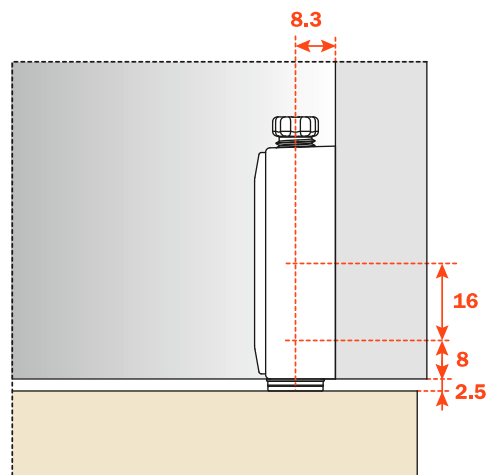


Release device application with adapter (DP82SN_R).

Insert the release device frontally into the adapter.

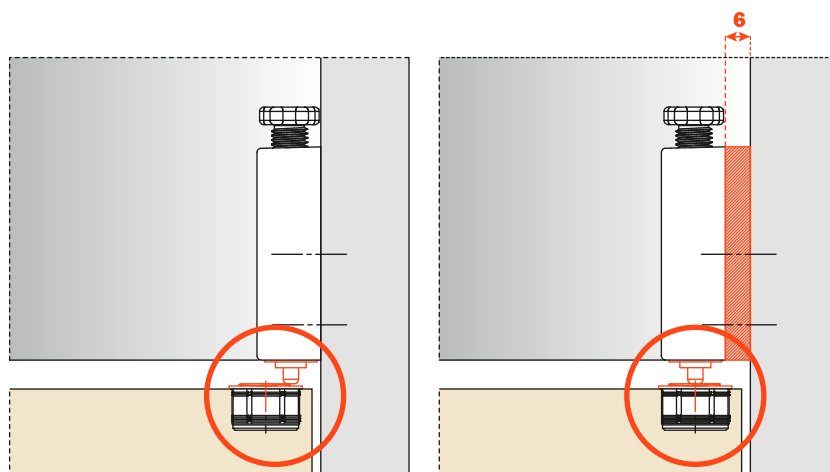
Place the adapter to the top, the side or the base panel of the cabinet, using the drilling value of 8+16 mm for final positioning.

For inset door it is essential to use the spacer SP44XX_.



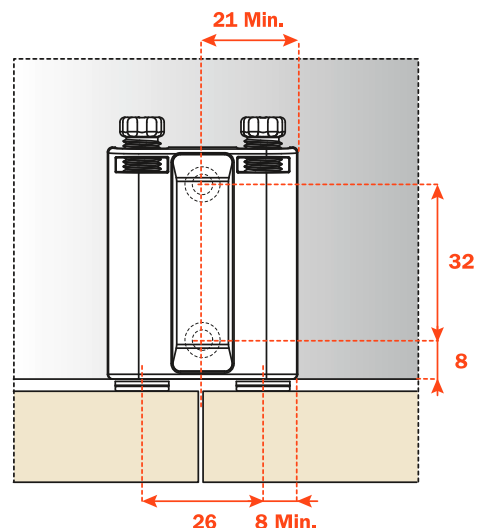
Release device application with spacer for inset door (DP82SN_R + SP44XX_).

For inset door it is essential to use the spacer SP44XX_.



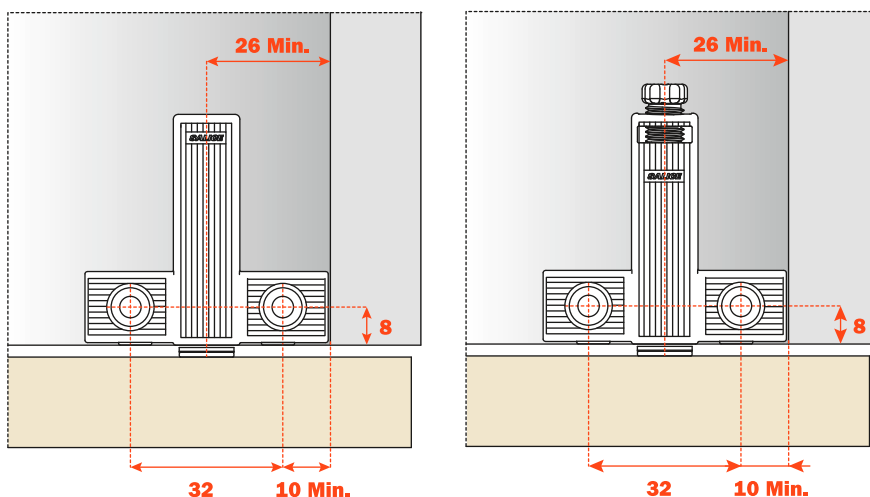
Release device application with adapter (DP83XX_R).

Insert the release device frontally into the adapter.
Place the adapter to the top, the side or the base panel of the cabinet, using the drilling value of 8+32 mm for final positioning.



Release device application with adapter (DP80SN_ and DP84SN_R).

Insert the release device into the adapter.
Place the adapter to the top, the side or base panel of the cabinet, using the drilling value of 8x32 mm for final positioning.



Release device application with adapter (DP85SN_R).

Insert the release device into the adapter.
Place the adapter to the top, the side or base panel of the cabinet, using the drilling value of 37x32 mm for final positioning.

