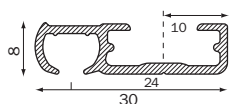


2900 series

profiles

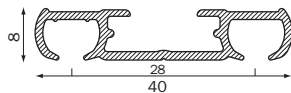
2900

215 gr/m



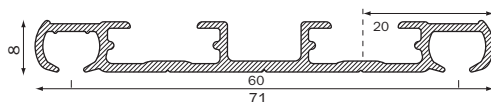
2901

274 gr/m



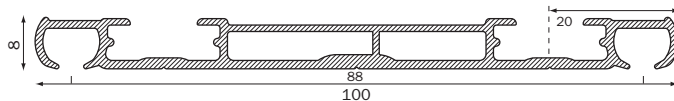
2904

488 gr/m



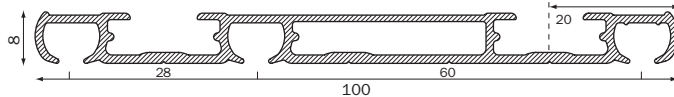
2905

732 gr/m



2906

741 gr/m

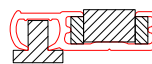


bending

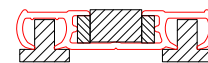
radius

R 15 (1015)
R 20 (1015)
R > 150 (1018)

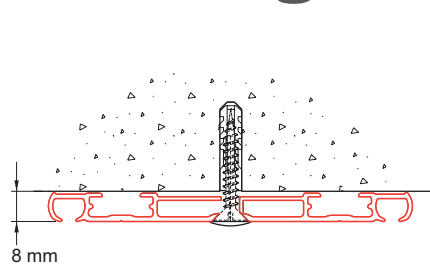
filler position



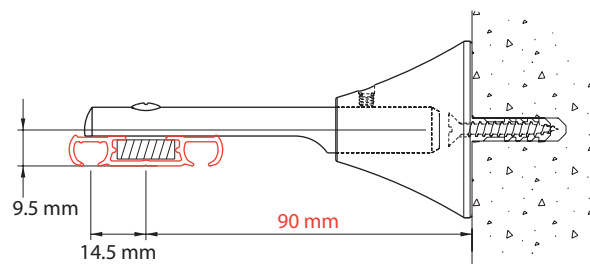
R 20 (1015)
R 25 (1015)
R > 150 (1018)



Mounting



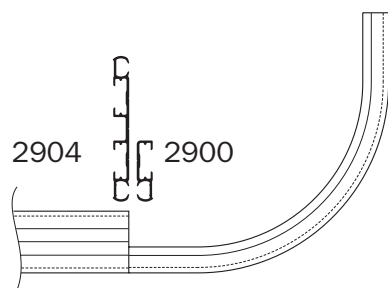
ceiling mounting of pre-drilled 2905 with 2914-WD screw with white cover cap



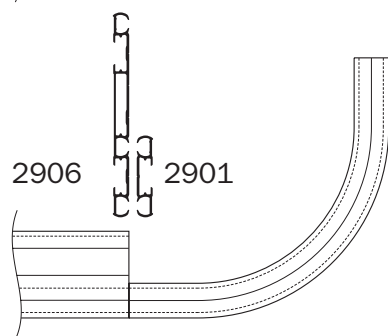
wall mounting 2901 with wall bracket 2917-09

	2917-15	2917-09
2900	150	90
2901	150	90

Application example

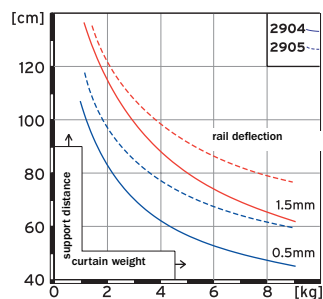
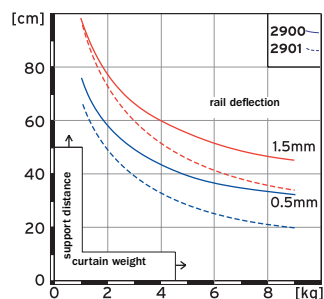


combining wide profile 2904 with
90 degree return 2900-R-W,
connected via rail connector 2952.



combining wide profiles as 2905, 2906 with
90 degree return 2901-R-W, double track,
connected via rail connector 2952.

G-Standard



Bracket distance according to G-Standard or table below:

	light	medium	heavy	(curtain fabric)
2900	80	60	50	
2901	70	50	40	
2904	110	90	70	
2905	120	100	80	
2906	120	100	80	

Application example

Standard distribution of gliders in the 2900-series channels, for example to create overlap in the multi-channel profiles. Average drill hole distances.

