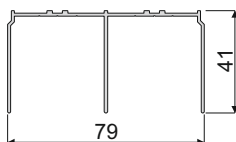
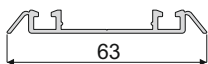


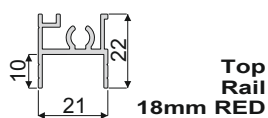
Profile LONDON 18



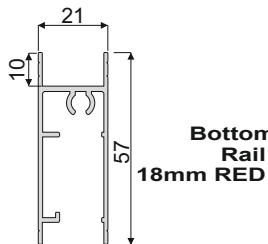
Top Track RED



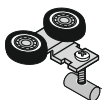
Bottom Track RED



Top Rail 18mm RED



Bottom Rail 18mm RED



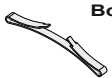
Top Guide Asymmetrical RED



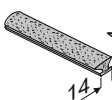
Bottom Roller RED



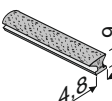
Top Positioner



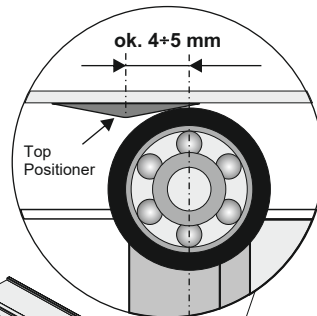
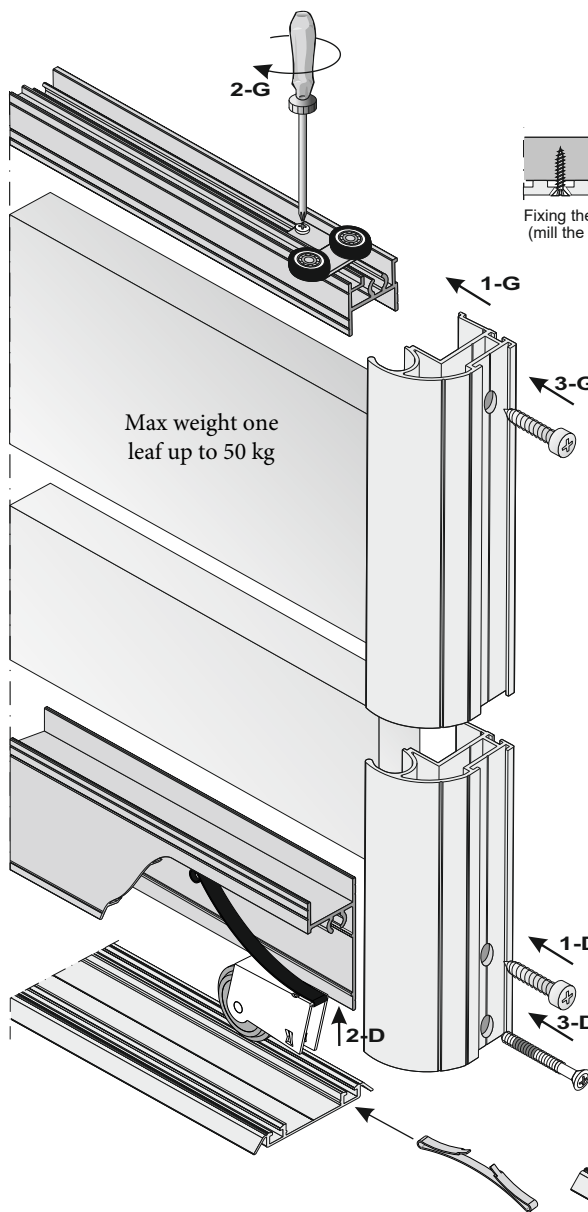
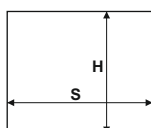
Bottom Positioner



Bumper brush without glue 14x4



Anti-dust brush without glue 4,8x9



Door filling:
chipboard, laminated
18 mm

MEASUREMENTS

$$H_D = H - 39\text{mm}$$

$$H_P = H_D - 60\text{mm}$$

$$S_D = (S + Z) : n$$

$$S_P = S_D - 20\text{mm}$$

$$L_D = S - 40\text{mm}$$

check size after
filling the vertical
profiles

H - opening height

H_D - door height/profile height

H_P - board height

S - opening width

S_D - door leaf width

S_P - board width

L - length connectors

n - numbers of doors	2	3	4	5
Z - overlap to door (without bumper brush)	25	50	75	100
Z - overlap to door (with bumper brush)	22	47	72	97

Front - 4 wings

Door arrangement	Door arrangement
$S_D = (S + 75) : 4$ (door without bumper brush)	$S_P = (S + 50) : 4$ (door without bumper brush)
$S_D = (S + 72) : 4$ (door with bumper brush)	$S_P = (S + 44) : 4$ (door with bumper brush)

