

RAMA

na torze RAMA z okuciem SPRING
lower track RAMA with hardware SPRING

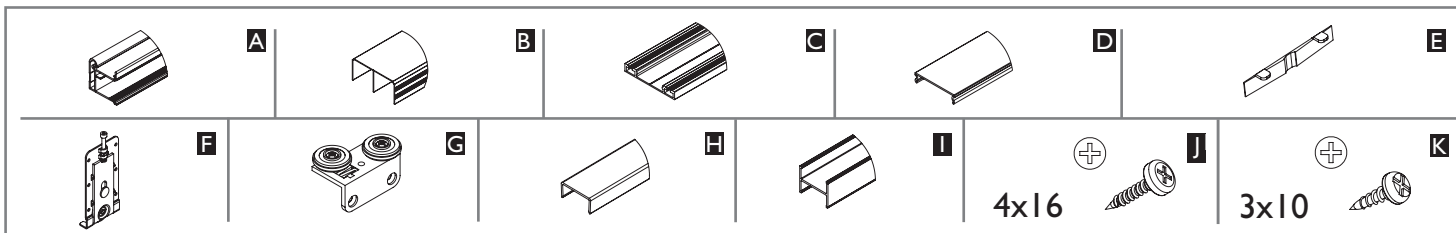
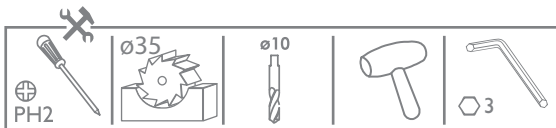
50
kg



Rama



18 mm



| | Liczba skrzydeł n / Quantity of doors n | n = 2 | n = 3 | n = 4 | n = 5 | n = 6 | n = 7 | n = 8 | |
|--|--|-----------------|----------------|----------------|-----------------|-----------------|-----------------|-----------------|--|
| | Wysokość płyty hP [mm] / Board height hP [mm] | hP = H-44 | | | | | | | |
| | Szerokość płyty bP [mm] / Board width bP [mm] | $bP = (S-12)/2$ | $bP = (S-2)/3$ | $bP = (S+9)/4$ | $bP = (S+20)/5$ | $bP = (S+31)/6$ | $bP = (S+41)/7$ | $bP = (S+52)/8$ | |
| | Długość ramiaka dolnego, górnego oraz łącznika R [mm] Upper, lower rail and connector lenght R [mm] | R = bP-29 | | | | | | | |
| | Długość rączki LR [mm] / Handle lenght LR [mm] | LR = H-42 | | | | | | | |

