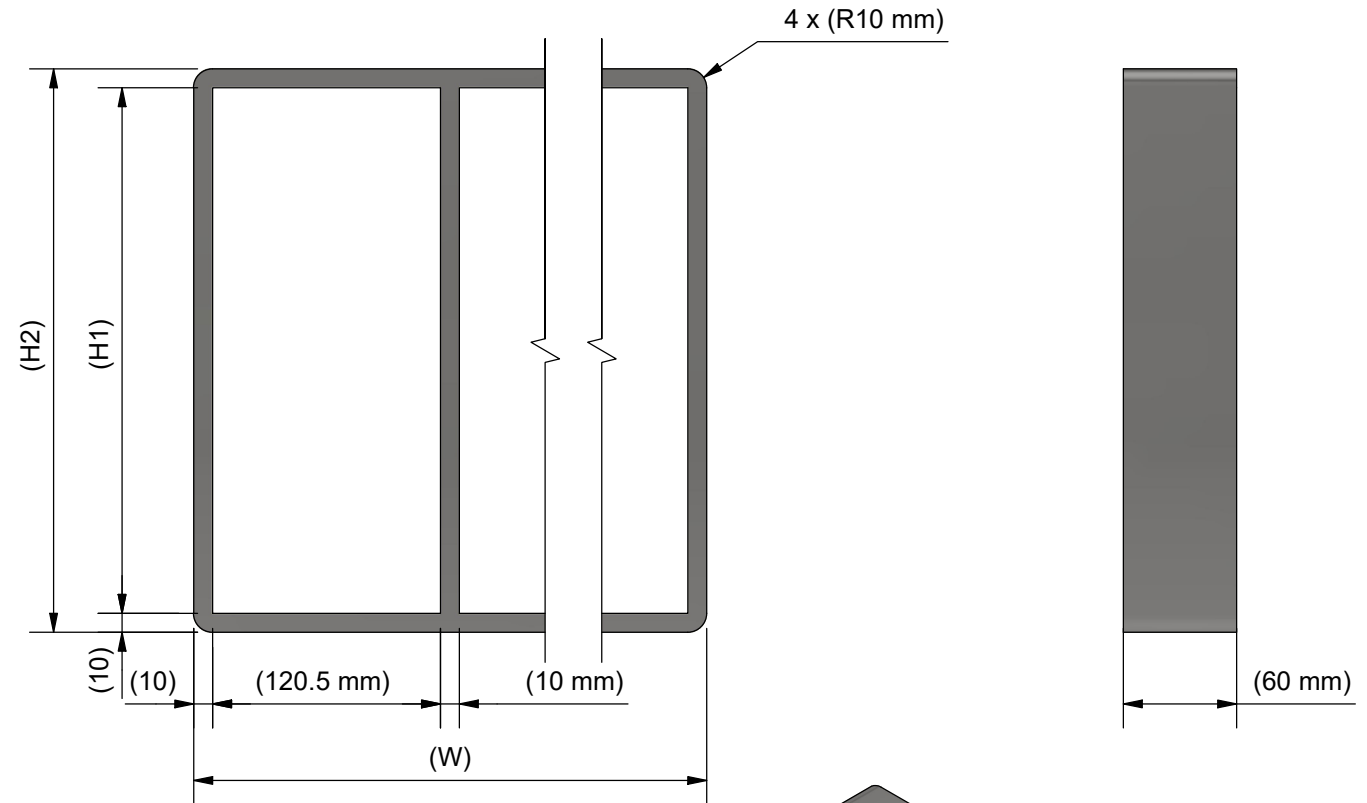


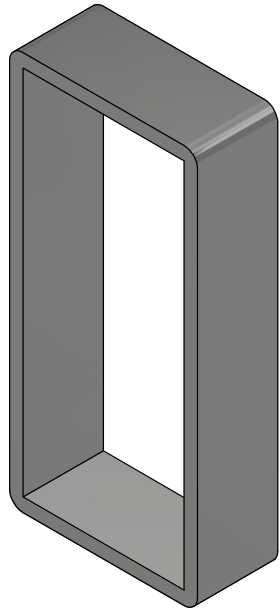
| TYPE | H1 [mm] | H2 [mm] |
|-------|---------|---------|
| S 2xN | 101 | 121 |
| S 4xN | 159.5 | 179.5 |
| S 6xN | 218 | 238 |
| S 8xN | 278 | 298 |

| N | W [mm] |
|-----|--------|
| x1 | 140.5 |
| x2 | 271 |
| x3 | 401.5 |
| x4 | 532 |
| x5 | 662.5 |
| x6 | 793 |
| x7 | 923.5 |
| x8 | 1054 |
| x9 | 1184.5 |
| x10 | 1315 |

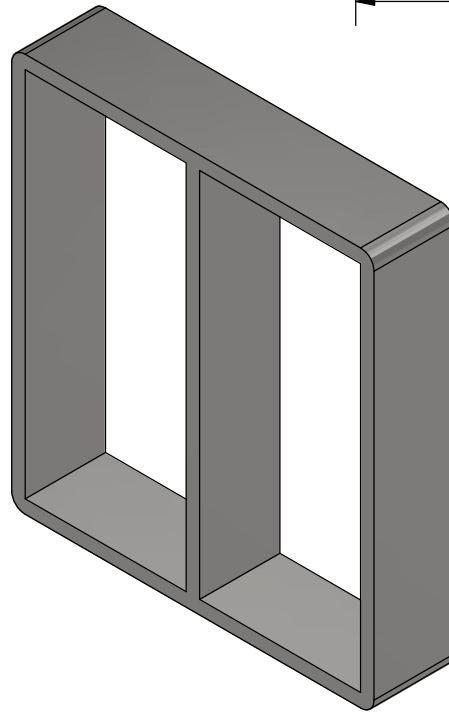
N: NUMBER OF PACKING SPACES



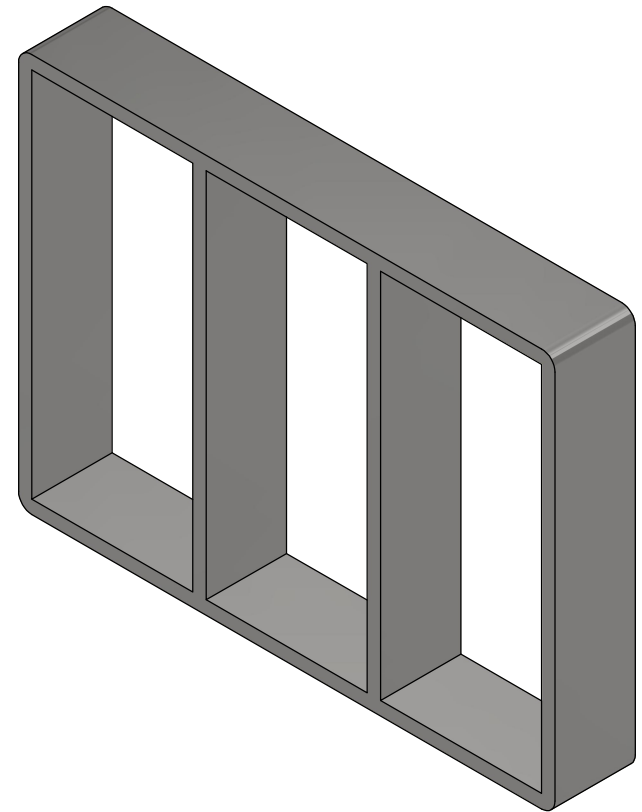
S 6X1
N = 1





S 6X2
N = 2



S 6X3
N = 3



| | | | |
|-----|------------------|------------|-----------|
| C | LAYOUT CHANGED | 2024-07-04 | se-jenboh |
| Rev | Type of revision | Date | Sign |

| | | | | | | | |
|---|--|--|--------------------------------|--------------|----------------------------|--|-----------|
| General tolerances used for manufacturing shown in document DOC-002180 | | Designed by/date se-joahel 2003-11-03 | Latest save date 2024-07-05 | Format A3 | Scale | Sheet no 1 / 1 | TotWeight |
|  www.roxtec.com | | Title S FRAME SINGLE AND COMBINATION FRAME | | | | Projection method  | |
| | | Restricted due to Information drawing | | | Drawing number S1005518 | | Rev C |