

Platforma magazynowa z bocznymi stabilizatorami.  
Warehouse platform with side stabilizers.



certificate



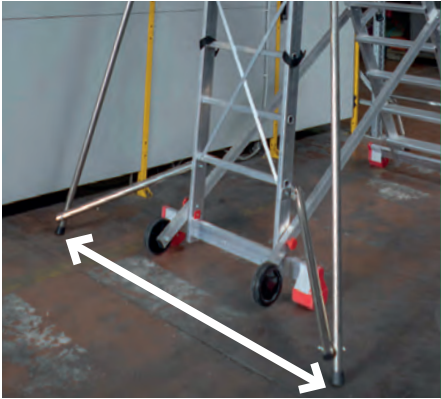
**50.000**  
opór/cykli  
resistance/cycles  
EN 131-2: 2018  
UZYTEK  
PROFESSIONALNY  
PROFESSIONAL USE

**BARIERKA W STANDARDZIE**  
STANDARD RAIL

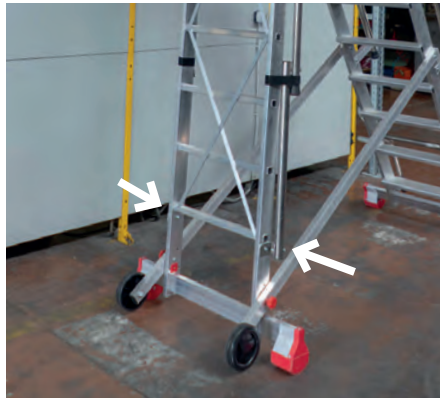


Pionowa część tylna, wyjątkowo łatwa do podniesienia, z nachyleniem 60 °.  
Vertical rear part, extremely easy to step up, with 60° inclination.





**Zwolnienie stabilizatora.**  
Open stabilisers.



**Bokada stabilizatora.**  
Closed stabilisers.

Maksymalne bezpieczeństwo, zapobieganie przechylaniu przy pomocy bocznych stabilizatorów, które po zamknięciu ułatwiają pracę na platformie.  
Maximum anti-tilting safety with side outriggers which, once closed, facilitate movement of the ladder.

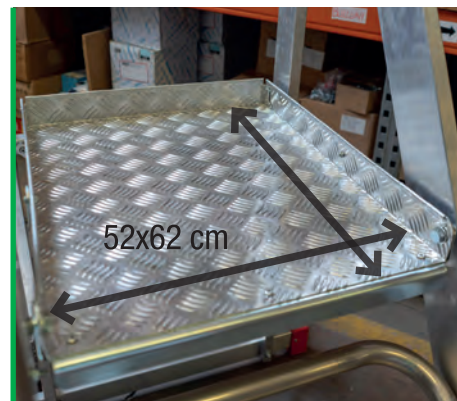


**30 Kg**  
Norma Europejska  
UNI EN 131-7

**Przechodzi test przechylenia bocznego.**  
It passes the lateral tilting test.



**Łatwy dostęp i zabezpieczenie na 360°.**  
Easy access and a protection 360°.



**Obszerny podest zabezpieczony burtami.**  
Safe working platform.



**Łatwe przemieszczanie.**  
Easy to move.



**Masywny stabilizator.**  
New stabiliser base.



**Wygodny stopień o szerokości 15 cm.**  
15 cm steps ensuring safe climbing.

dane techniczne / technical specifications

| ARTYKUŁ<br>ITEM | ILOŚĆ STOPNI<br>N. OF RUNGS | WAGA KG.<br>WEIGHT KG. | STABIL.<br>STABIL. | A. cm | B. cm | D. cm | D1.cm | F.cm | G. cm | H. cm | L. cm |
|-----------------|-----------------------------|------------------------|--------------------|-------|-------|-------|-------|------|-------|-------|-------|
| 100/MFT.7       | 4                           | 18                     | NIE/NO             | 280   | 100   | 80    | /     | /    | 140   | /     | 261   |
| 125/MFT.7       | 5                           | 22                     | SI                 | 302   | 122   | 80    | 170   | 178  | 154   | 45    | 285   |
| 150/MFT.7       | 6                           | 30                     | SI                 | 329   | 149   | 80    | 170   | 192  | 169   | 45    | 310   |
| 200/MFT.7       | 7                           | 34                     | SI                 | 353   | 173   | 90    | 170   | 206  | 184   | 40    | 335   |
| 250/MFT.7       | 8                           | 37                     | SI                 | 377   | 197   | 90    | 170   | 220  | 199   | 40    | 360   |
| 275/MFT.7       | 9                           | 39                     | SI                 | 401   | 221   | 100   | 170   | 258  | 213   | 40    | 385   |
| 300/MFT.7       | 10                          | 40                     | SI                 | 425   | 245   | 100   | 230   | 272  | 228   | 60    | 410   |
| 325/MFT.7       | 11                          | 43                     | SI                 | 449   | 269   | 110   | 230   | 286  | 243   | 60    | 435   |
| 350/MFT.7       | 12                          | 45                     | SI                 | 473   | 293   | 110   | 230   | 300  | 258   | 60    | 459   |
| 375/MFT.7       | 13                          | 48                     | SI                 | 497   | 317   | 110   | 230   | 305  | 272   | 60    | 484   |
| 400/MFT.7       | 14                          | 50                     | SI                 | 521   | 341   | 120   | 240   | 319  | 287   | 60    | 509   |
| 450/MFT.7       | 15                          | 55                     | SI                 | 545   | 365   | 120   | 250   | 324  | 302   | 65    | 533   |
| 500/MFT.7       | 17                          | 60                     | SI                 | 593   | 413   | 120   | 260   | 326  | 331   | 70    | 583   |

■ BEZ STABILIZATORA/ WITHOUT STABILIZING  
■ ZE STABILIZATOREM / WITH STABILIZING

