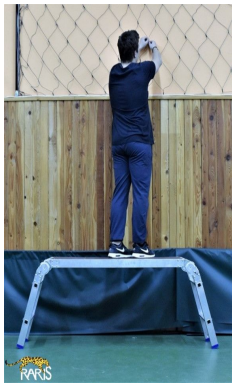
Miniplatforme RARIS, cu balamale articulate si trepte late, tip MPBA



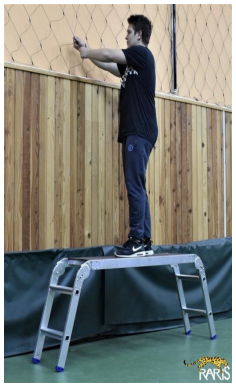
executie conform normei SR EN 131-7
panta de urcare: 70 grade
material lonjeroane si suporti: aluminiu AlMgSI
material trepte: aluminiu nervurat (pentru evitarea alunecarii)
material platforma: tego antiderapant (pentru aderenta sporita in lucru)
greutatea maxima suportata :
- 300 kg pe scara
- 300 kg pe platforma

- treptele au adancimea de 80 mm si sunt asigurate suplimentar cu trepte de 28 x 28 mm incastrate in lonjeroanele scarii
- grosime tego : 10 mm

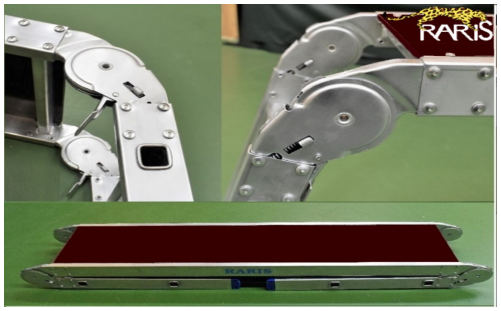
inaltime axima de lucru : Hmax.= Inaltime Platforma + 2 m



Tip	Nr. trepte	Inaltime platforma [m]	Masa [kg]	Amprenta la sol {m}x{m}	Inaltime max. de lucru [m]
MPBA1	1 x 2	0,40	8,7	1,6 x 0,35	2.4
MPBA2	2 x 2	0.65	9,8	1,8 x 0,35	2.65
MPBA3	3 x 2	0,90	10,9	2,0 x 0,35	2.9



Caracteristici produs:



Caracteristici constructive- dimensiune platforma de lucru: 1,2 x 0,35 m- grosime platforma stransa: 0,15 m- lonjeroanele scarii: Aluminiu 61x23x1,2 mm- lonjeroanele platformei: Aluminiu 61x23x1,7 mm- sustinere tego: Aluminiu 40x20x1,2 mm- trepte : Aluminiu 28x28 mm - balamale articulate cu 2 pozitii si blocare automata



