



executie conform normei **EN ISO 14122**

panta de urcare: **60 grade**

material: structura: **aluminiu AIMgSI**, baza: **otel vopsit in pulbere**
 greutatea maxima suportata

a) pe podina: **400 kg**

b) pe podina in consola: **200 kg**

c) pe o treapta: **200 kg**

inaltimea maxima de lucru: **H + 2 metri** (H este inaltimea podinii)

roti pivotante cu frana de diametrul **200 mm**

Suprafata **PODINII** si a **TRETELOR** poate fi de:

1. **Aluminiu striat** sau

2. **Tabla expandata zincata** sau

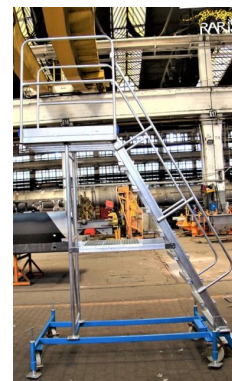
3. **Tego antiderapant**

PRECIZARI

1. Latimile treptelor si ale podinii sunt egale si pot fi selectate functie de dorinta beneficiarului

2. Podina este formata din 2 parti egale ca lungime; una sprijinita de stalpi si cealalta in consola

3. Platforma **NU** necesita o greutate de balast deoarece are baza extinsa cu lungimea podinii in consola



Cod produs	Nr trepte	Inaltime podina [m]	Inaltime totala [m]	Lungime [m]	Masa [kg]	Inaltime max lucru [m]
PBS6064A	4	1.1	2.1	1.6	90.8	3.1
PBS6065A	5	1.3	2.3	1.8	94.2	3.3
PBS6066A	6	1.6	2.6	1.9	97.5	3.6
PBS6067A	7	1.8	2.8	2.1	100.9	3.8
PBS6068A	8	2.1	3.1	2.2	104.2	4.1
PBS6069A	9	2.3	3.3	2.4	107.6	4.3
PBS60610A	10	2.6	3.6	2.5	111.0	4.6
PBS60611A	11	2.8	3.8	2.6	114.3	4.8
PBS60612A	12	3.1	4.1	2.8	117.7	5.1
PBS60613A	13	3.3	4.3	2.9	121.0	5.3
PBS60614A	14	3.6	4.6	3.1	124.4	5.6
PBS60615A	15	3.8	4.8	3.2	127.8	5.8
PBS606164A	16	4.1	5.1	3.4	131.1	6.1

Cod produs	Nr trepte	Inaltime podina [m]	Inaltime totala [m]	Lungime [m]	Masa [kg]	Inaltime max lucru [m]
PBS6084A	4	1.1	2.1	1.6	98.7	3.1
PBS6085A	5	1.3	2.3	1.8	102.4	3.3
PBS6086A	6	1.6	2.6	1.9	106.1	3.6
PBS6087A	7	1.8	2.8	2.1	109.8	3.8
PBS6088A	8	2.1	3.1	2.2	113.5	4.1
PBS6089A	9	2.3	3.3	2.4	117.2	4.3
PBS60810A	10	2.6	3.6	2.5	120.9	4.6
PBS60811A	11	2.8	3.8	2.6	124.6	4.8
PBS60812A	12	3.1	4.1	2.8	128.3	5.1
PBS60813A	13	3.3	4.3	2.9	132.0	5.3
PBS60814A	14	3.6	4.6	3.1	135.7	5.6
PBS60815A	15	3.8	4.8	3.2	139.4	5.8
PBS60816A	16	4.1	5.1	3.4	143.1	6.1

Cod produs	Nr trepte	Inaltime podina [m]	Inaltime totala [m]	Lungime [m]	Masa [kg]	Inaltime max lucru [m]
PBS60104A	4	1.1	2.1	1.6	106.6	3.1
PBS60105A	5	1.3	2.3	1.8	110.7	3.3
PBS60106A	6	1.6	2.6	1.9	114.7	3.6
PBS60107A	7	1.8	2.8	2.1	118.7	3.8
PBS60108A	8	2.1	3.1	2.2	122.8	4.1
PBS60109A	9	2.3	3.3	2.4	126.8	4.3
PBS601010A	10	2.6	3.6	2.5	130.9	4.6
PBS601011A	11	2.8	3.8	2.6	134.9	4.8

PBS601012A	12	3.1	4.1	2.8	138.9	5.1
PBS601013A	13	3.3	4.3	2.9	143.0	5.3
PBS601014A	14	3.6	4.6	3.1	147.0	5.6
PBS601015A	15	3.8	4.8	3.2	151.1	5.8
PBS601016A	16	4.1	5.1	3.4	155.1	6.1

Cod produs	Nr trepte	Inaltime podina [m]	Inaltime totala [m]	Lungime [m]	Masa [kg]	Inaltime max lucru [m]
PBS6064T	4	1.1	2.1	1.6	100.5	3.1
PBS6065T	5	1.3	2.3	1.8	104.8	3.3
PBS6066T	6	1.6	2.6	1.9	109.1	3.6
PBS6067T	7	1.8	2.8	2.1	113.4	3.8
PBS6068T	8	2.1	3.1	2.2	117.7	4.1
PBS6069T	9	2.3	3.3	2.4	122.0	4.3
PBS60610T	10	2.6	3.6	2.5	126.3	4.6
PBS60611T	11	2.8	3.8	2.6	130.6	4.8
PBS60612T	12	3.1	4.1	2.8	134.9	5.1
PBS60613T	13	3.3	4.3	2.9	139.2	5.3
PBS60614T	14	3.6	4.6	3.1	143.5	5.6
PBS60615T	15	3.8	4.8	3.2	147.8	5.8
PBS60616T	16	4.1	5.1	3.4	152.1	6.1

Cod produs	Nr trepte	Inaltime podina [m]	Inaltime totala [m]	Lungime [m]	Masa [kg]	Inaltime max lucru [m]
PBS6084T	4	1.1	2.1	1.6	109.3	3.1
PBS6085T	5	1.3	2.3	1.8	114.2	3.3
PBS6086T	6	1.6	2.6	1.9	119.1	3.6
PBS6087T	7	1.8	2.8	2.1	124.0	3.8
PBS6088T	8	2.1	3.1	2.2	128.9	4.1
PBS6089T	9	2.3	3.3	2.4	133.9	4.3
PBS60810T	10	2.6	3.6	2.5	138.8	4.6
PBS60811T	11	2.8	3.8	2.6	143.7	4.8
PBS60812T	12	3.1	4.1	2.8	148.6	5.1
PBS60813T	13	3.3	4.3	2.9	153.5	5.3
PBS60814T	14	3.6	4.6	3.1	158.5	5.6
PBS60815T	15	3.8	4.8	3.2	163.4	5.8
PBS60816T	16	4.1	5.1	3.4	168.3	6.1

Cod produs	Nr trepte	Inaltime podina [m]	Inaltime totala [m]	Lungime [m]	Masa [kg]	Inaltime max lucru [m]
PBS60104T	4	1.1	2.1	1.6	118.0	3.1
PBS60105T	5	1.3	2.3	1.8	123.5	3.3
PBS60106T	6	1.6	2.6	1.9	129.1	3.6
PBS60107T	7	1.8	2.8	2.1	134.6	3.8
PBS60108T	8	2.1	3.1	2.2	140.2	4.1
PBS60109T	9	2.3	3.3	2.4	145.7	4.3
PBS601010T	10	2.6	3.6	2.5	151.2	4.6
PBS601011T	11	2.8	3.8	2.6	156.8	4.8
PBS601012T	12	3.1	4.1	2.8	162.3	5.1
PBS601013T	13	3.3	4.3	2.9	167.9	5.3
PBS601014T	14	3.6	4.6	3.1	173.4	5.6
PBS601015T	15	3.8	4.8	3.2	178.9	5.8
PBS601016T	16	4.1	5.1	3.4	184.5	6.1

Cod produs	Nr trepte	Inaltime podina [m]	Inaltime totala [m]	Lungime [m]	Masa [kg]	Inaltime max lucru [m]
PBS6064G	4	1.1	2.1	1.6	89.7	3.1
PBS6065G	5	1.3	2.3	1.8	93.1	3.3
PBS6066G	6	1.6	2.6	1.9	96.4	3.6
PBS6067G	7	1.8	2.8	2.1	99.7	3.8
PBS6068G	8	2.1	3.1	2.2	103.0	4.1
PBS6069G	9	2.3	3.3	2.4	106.3	4.3
PBS60610G	10	2.6	3.6	2.5	109.7	4.6
PBS60611G	11	2.8	3.8	2.6	113.0	4.8
PBS60612G	12	3.1	4.1	2.8	116.3	5.1
PBS60613G	13	3.3	4.3	2.9	119.6	5.3

PBS60614G	14	3.6	4.6	3.1	122.9	5.6
PBS60615G	15	3.8	4.8	3.2	126.3	5.8
PBS60616G	16	4.1	5.1	3.4	129.6	6.1
Cod produs	Nr trepte	Inaltime podina [m]	Inaltime totala [m]	Lungime [m]	Masa [kg]	Inaltime max lucru [m]
PBS6084G	4	1.1	2.1	1.6	96.1	3.1
PBS6085G	5	1.3	2.3	1.8	99.7	3.3
PBS6086G	6	1.6	2.6	1.9	103.3	3.6
PBS6087G	7	1.8	2.8	2.1	107.0	3.8
PBS6088G	8	2.1	3.1	2.2	110.6	4.1
PBS6089G	9	2.3	3.3	2.4	114.3	4.3
PBS60810G	10	2.6	3.6	2.5	117.9	4.6
PBS60811G	11	2.8	3.8	2.6	121.5	4.8
PBS60812G	12	3.1	4.1	2.8	125.2	5.1
PBS60813G	13	3.3	4.3	2.9	128.8	5.3
PBS60814G	14	3.6	4.6	3.1	132.5	5.6
PBS60815G	15	3.8	4.8	3.2	136.1	5.8
PBS60816G	16	4.1	5.1	3.4	139.7	6.1
Cod produs	Nr trepte	Inaltime podina [m]	Inaltime totala [m]	Lungime [m]	Masa [kg]	Inaltime max lucru [m]
PBS60104G	4	1.1	2.1	1.6	98.0	3.1
PBS60105G	5	1.3	2.3	1.8	102.7	3.3
PBS60106G	6	1.6	2.6	1.9	107.4	3.6
PBS60107G	7	1.8	2.8	2.1	112.1	3.8
PBS60108G	8	2.1	3.1	2.2	116.9	4.1
PBS60109G	9	2.3	3.3	2.4	122.2	4.3
PBS601010G	10	2.6	3.6	2.5	126.9	4.6
PBS601011G	11	2.8	3.8	2.6	131.6	4.8
PBS601012G	12	3.1	4.1	2.8	136.3	5.1
PBS601013G	13	3.3	4.3	2.9	141.0	5.3
PBS601014G	14	3.6	4.6	3.1	145.8	5.6
PBS601015G	15	3.8	4.8	3.2	150.5	5.8
PBS601016G	16	4.1	5.1	3.4	155.2	6.1

Caracteristici produs:

Caracteristici:

- latime trepte si podina: **600 / 800 / 1000 mm** - lungime podina totala: **1200 mm**
- lungime podina in consola: **600 mm**- adancime trepte: **175 mm**
- distanta intre doua trepte consecutive
 - a) pe verticala: **250 mm**
 - b) pe orizontala: **144 mm**
- inaltime balustrade podina **1000 mm** - inaltime balustrade scara = **700 mm** (masurata perpendicular pe scara)