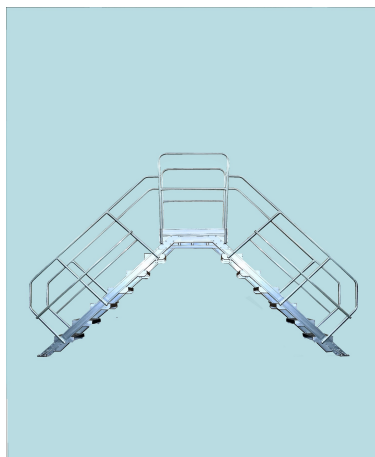




- executie conform normei EN ISO 14122 si SR EN 131-7
- panta de urcare: 45 grade
- lonjeroane , balustrazi, suport : aluminiu AlMgSi
- elementele de asamblare : otel zincat sau vopsit in pulbere
- greutatea maxima suportata :

a) pe podina: 400 kg

b) pe o treapta: 200 kg

- dimensiuni podina: (latime trepte) x 700 mm
-
- suprafata podinii si a treptelor: **aluminu striat**

OBS: La comanda speciala se poate alege suprafata treptelor si a podinii din:

- tabla expandata
- gratar de aluminiu
- gratar de otel zincat
- teگو antiderapant

OBS1: In TABEL, la pozitia "Nr trepte", se considera si podina ca treapta

OBS2: Produsul trebuie incastrat in pardosea printr-un sistem de corniere zincate puse la dispozitie de producator.

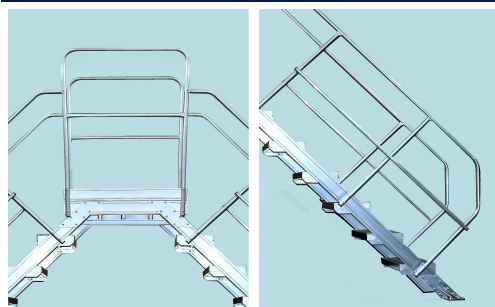
Cod produs	Inaltime scara[mm]	Amprenta orizontala scara[mm]	Nr. trepte	Masa [kg]	Inaltime max. de lucru [m]
PPDF4564	840	840	4	52.7	2.84
PPDF4565	1050	1050	5	60.9	3.05
PPDF4566	1260	1260	6	69.1	3.26
PPDF4567	1470	1470	7	75.9	3.47
PPDF4568	1680	1680	8	84.1	3.68
PPDF4569	1890	1890	9	92.3	3.89
PPDF45610	2100	2100	10	100.5	4.10
PPDF45611	2310	2310	11	108.7	4.31
PPDF45612	2520	2520	12	116.9	4.52
PPDF45613	2730	2730	13	123.7	4.73
PPDF45614	2940	2940	14	132.1	4.94
PPDF45615	3150	3150	15	140.1	5.15
PPDF45616	3360	3360	16	148.3	5.36
PPDF45617	3570	3570	17	155.1	5.57
PPDF45618	3780	3780	18	160.7	5.78

Cod produs	Inaltime scara [mm]	Amprenta orizontala scara [mm]	Nr. trepte	Masa [kg]	Inaltime max. de lucru [m]
11121	1000	1000	10	1000	1000
11122	1000	1000	10	1000	1000
11123	1000	1000	10	1000	1000
11124	1000	1000	10	1000	1000
11125	1000	1000	10	1000	1000
11126	1000	1000	10	1000	1000
11127	1000	1000	10	1000	1000
11128	1000	1000	10	1000	1000
11129	1000	1000	10	1000	1000
11130	1000	1000	10	1000	1000
11131	1000	1000	10	1000	1000
11132	1000	1000	10	1000	1000
11133	1000	1000	10	1000	1000
11134	1000	1000	10	1000	1000
11135	1000	1000	10	1000	1000
11136	1000	1000	10	1000	1000
11137	1000	1000	10	1000	1000
11138	1000	1000	10	1000	1000
11139	1000	1000	10	1000	1000
11140	1000	1000	10	1000	1000
11141	1000	1000	10	1000	1000
11142	1000	1000	10	1000	1000
11143	1000	1000	10	1000	1000
11144	1000	1000	10	1000	1000
11145	1000	1000	10	1000	1000
11146	1000	1000	10	1000	1000
11147	1000	1000	10	1000	1000
11148	1000	1000	10	1000	1000
11149	1000	1000	10	1000	1000
11150	1000	1000	10	1000	1000
11151	1000	1000	10	1000	1000
11152	1000	1000	10	1000	1000
11153	1000	1000	10	1000	1000
11154	1000	1000	10	1000	1000
11155	1000	1000	10	1000	1000
11156	1000	1000	10	1000	1000
11157	1000	1000	10	1000	1000
11158	1000	1000	10	1000	1000
11159	1000	1000	10	1000	1000
11160	1000	1000	10	1000	1000
11161	1000	1000	10	1000	1000
11162	1000	1000	10	1000	1000
11163	1000	1000	10	1000	1000
11164	1000	1000	10	1000	1000
11165	1000	1000	10	1000	1000
11166	1000	1000	10	1000	1000
11167	1000	1000	10	1000	1000
11168	1000	1000	10	1000	1000
11169	1000	1000	10	1000	1000
11170	1000	1000	10	1000	1000
11171	1000	1000	10	1000	1000
11172	1000	1000	10	1000	1000
11173	1000	1000	10	1000	1000
11174	1000	1000	10	1000	1000
11175	1000	1000	10	1000	1000
11176	1000	1000	10	1000	1000
11177	1000	1000	10	1000	1000
11178	1000	1000	10	1000	1000
11179	1000	1000	10	1000	1000
11180	1000	1000	10	1000	1000
11181	1000	1000	10	1000	1000
11182	1000	1000	10	1000	1000
11183	1000	1000	10	1000	1000
11184	1000	1000	10	1000	1000
11185	1000	1000	10	1000	1000
11186	1000	1000	10	1000	1000
11187	1000	1000	10	1000	1000
11188	1000	1000	10	1000	1000

Platforma fixa RARIS, profile aluminiu sistem, 45 grade, dubla, Gmax = 400 kg - tip PPDF45

PPDF4584	840	840	4	56.9	2.84
PPDF4585	1050	1050	5	65.1	3.05
PPDF4586	1260	1260	6	73.1	3.26
PPDF4587	1470	1470	7	78.3	3.47
PPDF4588	1680	1680	8	89.5	3.68
PPDF4589	1890	1890	9	99.1	3.89
PPDF45810	2100	2100	10	107.3	4.10
PPDF45811	2310	2310	11	115.5	4.31
PPDF45812	2520	2520	12	125.1	4.52
PPDF45813	2730	2730	13	133.3	4.73
PPDF45814	2940	2940	14	141.7	4.94
PPDF45815	3150	3150	15	149.7	5.15
PPDF45816	3360	3360	16	159.3	5.36
PPDF45817	3570	3570	17	167.5	5.57
PPDF45818	3780	3780	18	175.7	5.78
Cod produs	Inaltime scara [mm]	Amprenta orizontala scara [mm]	Nr. trepte	Masa [kg]	Inaltime max. de lucru [m]
PPDF45104	840	840	4	59.5	2.84
PPDF45105	1050	1050	5	69.1	3.05
PPDF45106	1260	1260	6	78.7	3.26
PPDF45107	1470	1470	7	88.1	3.47
PPDF45108	1680	1680	8	97.9	3.68
PPDF45109	1890	1890	9	106.1	3.89
PPDF451010	2100	2100	10	115.5	4.10
PPDF451011	2310	2310	11	125.1	4.31
PPDF451012	2520	2520	12	134.7	4.52
PPDF451013	2730	2730	13	144.1	4.73
PPDF451014	2940	2940	14	153.9	4.94
PPDF451015	3150	3150	15	163.3	5.15
PPDF451016	3360	3360	16	171.5	5.36
PPDF451017	3570	3570	17	181.1	5.57
PPDF451018	3780	3780	18	190.7	5.78

Caracteristici produs:



Caracteristici: - latime trepte si podina (inclusiv lonjeroanele laterale): **600/800/1000 mm** - adancime trepte: **240 mm** - distanta intre doua trepte consecutive a) pe verticala: **210 mm** b) pe orizontala: **210 mm** - inaltime balustrade podina: **1000 mm**