



- executie conform normei **EN ISO 14122 si EN131**
- panta de urcare: **45 grade**
- material: profile sistem aluminiu **AlMgSi**
- elementele de asamblare: **otel zincat**
- greutatea maxima suportata :
 - a) pe produs: **300 kg**
 - b) pe o treapta: **200 kg**
- inaltimea maxima de lucru: **H + 2 metri** (H este inaltimea ultimei trepte de sus)
- H = 840 -:- 3780 mm**
- L = 1050 -:- 3990 mm**
- Numar trepte = **4 -:- 18**

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

OBS2: Produsul trebuie incastrat in pardosea si in peretii de sprijin (in partea superioara) 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]
ETP4564	840	840	4	17.2	2.84
ETP4565	1050	1050	5	21.2	3.05
ETP4566	1260	1260	6	25.3	3.26
ETP4567	1470	1470	7	28.7	3.47
ETP4568	1680	1680	8	32.8	3.68
ETP4569	1890	1890	9	36.9	3.89
ETP45610	2100	2100	10	41.0	4.10
ETP45611	2310	2310	11	45.1	4.31
ETP45612	2520	2520	12	49.2	4.52
ETP45613	2730	2730	13	52.6	4.73
ETP45614	2940	2940	14	56.8	4.94
ETP45615	3150	3150	15	60.8	5.15
ETP45616	3360	3360	16	64.9	5.36
ETP45617	3570	3570	17	68.3	5.57
ETP45618	3780	3780	18	71.1	5.78
Cod produs	Inaltime scara [mm]	Amprenta orizontala scara [mm]	Nr. trepte	Masa [kg]	Inaltime max. de lucru [m]
ETP4584	840	840	4	19.2	2.84
ETP4585	1050	1050	5	23.3	3.05
ETP4586	1260	1260	6	27.3	3.26
ETP4587	1470	1470	7	31.4	3.47
ETP4588	1680	1680	8	35.5	3.68

Scara aluminiu RARIS, fixa, la 45 grade, profile sistem, tip ETP 45

ETP4589	1890	1890	9	40.3	3.89
ETP45810	2100	2100	10	44.4	4.10
ETP45811	2310	2310	11	48.5	4.31
ETP45812	2520	2520	12	53.3	4.52
ETP45813	2730	2730	13	57.4	4.73
ETP45814	2940	2940	14	61.6	4.94
ETP45815	3150	3150	15	65.6	5.15
ETP45816	3360	3360	16	70.4	5.36
ETP45817	3570	3570	17	74.5	5.57
ET45818	3780	3780	18	78.6	5.78
Cod produs	Inaltime scara [mm]	Amprenta orizontala scara [mm]	Nr. trepte	Masa [kg]	Inaltime max. de lucru [m]
ETP45104	840	840	4	20.5	2.84
ETP45105	1050	1050	5	25.3	3.05
ETP45106	1260	1260	6	30.1	3.26
ETP45107	1470	1470	7	34.8	3.47
ETP45108	1680	1680	8	39.7	3.68
ETP45109	1890	1890	9	43.8	3.89
ETP451010	2100	2100	10	48.5	4.10
ETP451011	2310	2310	11	53.3	4.31
ETP451012	2520	2520	12	58.1	4.52
ETP451013	2730	2730	13	62.8	4.73
ETP451014	2940	2940	14	67.7	4.94
ETP451015	3150	3150	15	72.4	5.15
ETP451016	3360	3360	16	76.5	5.36
ETP451017	3570	3570	17	81.3	5.57
ETP451018	3780	3780	18	86.1	5.78

Caracteristici produs:



Caracteristici: - latime trepte: 600 / 800 / 1000 mm- grosime trepte: 40 mm- adancime trepte: 240 mm- distanta intre doua trepte consecutive a) pe verticala: 210 mm b) pe orizontala: 210 mm- inaltime balustrada: 700 mm (perpendicular pe scara)