

TRALICCIO LINEARE

LINEAR TRUSS

TP25/29/40



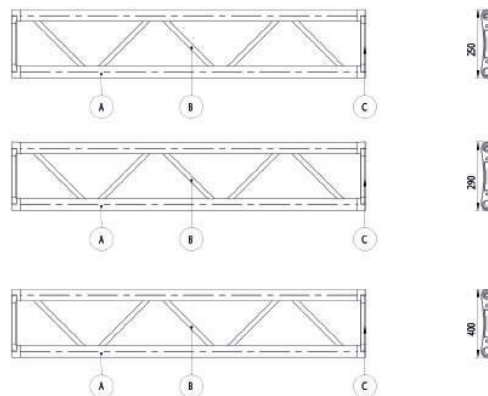
TP25

(A) Tubo principale: tubo estruso,
Ø50x1,5mm
EN AW 6082 T6
(B) Diagonali: Tubo estruso, Ø14x1,5mm
EN AW 6082 T6
(C) Piastra: Alluminio EN AC 47000
Sistema di connessione:
CODE 1: Kit connessione
CODE 2: Kit di Connessione bullone

(A) Main tube: extruded tube, Diameter
50x1,5mm EN AW 6082 T6
(B) Diagonals: Extruded pipe, Diameter
14x1,5mm EN AW 6082 T6
(C) Plate: Aluminum EN AC 47000
Connection system:
CODE 1: Connection kit
CODE 2: Bolt connection kit

TABELLA DI PESO TP25
WEIGHTS

COD	DIMENSIONI	PESO (KG)
TP25/12.5	25x5x12.5	0.9
TP25/25	25X5X25	1.1
TP25/50	25X5X50	1.7
TP25/100	25X5X100	2.4
TP25/150	25X5X150	3.3
TP25/200	25x5x200	4
TP25/250	25X5X250	4.9
TP25/300	25X5X300	5.7
TP25/350	25X5X350	6.5
TP25/400	25X5X400	7.1



TP29

(A) Tubo principale: tubo estruso,
Ø50x2mm
EN AW 6082 T6
(B) Diagonali: Tubo estruso, Ø20x1,5mm
EN AW 6082 T6
(C) Piastra: Alluminio EN AC 47000
Sistema di connessione:
CODE 1: Kit connessione
CODE 2: Kit di Connessione bullone

(A) Main tube: extruded tube, Diameter
50x2mm EN AW 6082 T6
(B) Diagonals: Extruded pipe, Diameter
20x1,5mm EN AW 6082 T6
(C) Plate: Aluminum EN AC 47000
Connection system:
CODE 1: Connection kit
CODE 2: Bolt connection kit

TABELLA DI PESO TP29
WEIGHTS

COD	DIMENSIONI	PESO (KG)
TP29/12.5	29x5x10.5	1.4
TP29/21	29X5X21	1.7
TP29/25	29X5X25	1.8
TP29/50	29X5X50	2
TP29/100	29X5X100	2.9
TP29/150	29X5X150	3.8
TP29/200	29x5x200	4.75
TP29/250	29X5X250	6
TP29/300	29X5X300	6.9
TP29/350	29X5X350	7.9
TP29/400	29X5X400	9

TP40

(A) Tubo principale: tubo estruso, Ø50x2mm
EN AW 6082 T6
(B) Diagonali: Tubo estruso, Ø25x2mm
EN AW 6082 T6
(C) Piastra: Alluminio EN AC 47000
Sistema di connessione:
CODE 1: Kit connessione
CODE 2: Kit di Connessione bullone

(A) Main tube: extruded tube, Diameter
Ø50x2mm EN AW 6082 T6
(B) Diagonals: Extruded pipe, Diameter
Ø25x2mm EN AW 6082 T6
(C) Plate: Aluminum EN AC 47000
Connection system:
CODE 1: Connection kit
CODE 2: Bolt connection kit

TABELLA DI PESO TP40
WEIGHTS

COD	DIMENSIONI	PESO (KG)
TP40/10	40x5x10	1.7
TP40/25	40X5X25	2
TP40/50	40X5X50	2.7
TP40/100	40X5X100	3.5
TP40/150	40X5X150	4.5
TP40/200	40x5x200	5.5
TP40/250	40X5X250	6.7
TP40/300	40X5X300	7.7
TP40/350	40X5X350	8.8
TP40/400	40X5X400	9.4

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LINEAR TRUSS

TP25/29/40

Carico punto centrale				Carico terzo punto			Carico quarto punto			Carico quinto punto			Distribuito uniformemente			
Punto di carico		Piano carico	Flessione centrale	Punto di carico		Piano carico	Flessione centrale	Punto di carico		Piano carico	Flessione centrale	Punto di carico		Piano carico	Flessione centrale	
Center point load				Third point load			Quarter point load			Fifth point load			Uniformly distributed load			
	Point load	Full load	Central deflection	Point load	Full load	Central deflection	Point load	Full load	Central deflection	Point load	Full load	Central deflection	Point load	Full load	Central deflection	
TP25	(m)	kg	kg	mm	kg	kg	mm	kg	kg	mm	kg	kg	mm	kg	kg	mm
	1	270	270	0	137	274	0	89	267	0	69	276	0	270	270	0
	2	261	261	1	135	270	1	88	264	1	69	276	1	133	266	1
	3	80	80	1	53	106	1	35	105	1	29	116	1	44	132	1
	4	32	32	1	22	44	1	14	42	1	12	48	1	14	56	1
	5	12	12	1	9	18	1	7	21	1	5	20	1	4	20	1
6	6	6	1	3	6	1	2	6	1	1	4	1	1	6	1	
TP29	(m)	kg	kg	mm	kg	kg	mm	kg	kg	mm	kg	kg	mm	kg	kg	mm
	1	1122	1122	0	583	1166	0	388	1164	0	290	1160	0	1169	1169	0
	2	421	421	1	272	544	1	193	579	1	152	608	1	365	730	1
	3	121	121	1	77	154	1	56	168	1	42	168	1	68	204	1
	4	46	46	1	31	62	1	22	66	1	17	68	1	21	105	1
	5	19	19	1	11	22	1	10	30	1	7	28	1	7	35	1
6	7	7	1	5	10	1	4	12	1	3	12	1	2	12	1	
TP40	(m)	kg	kg	mm	kg	kg	mm	kg	kg	mm	kg	kg	mm	kg	kg	mm
	1	906	906	0	494	988	0	347	1041	0	266	1064	0	1212	1212	0
	2	621	621	1	401	802	1	287	861	1	222	888	1	536	1072	1
	3	181	181	1	118	236	1	84	252	1	64	256	1	105	315	1
	4	73	73	1	47	94	1	33	99	1	27	108	1	30	120	1
	5	34	34	1	20	40	1	15	45	1	12	48	1	12	60	1
6	16	16	1	9	18	1	8	24	1	6	24	1	4	24	1	