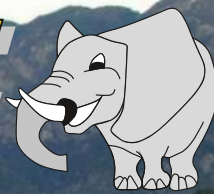


TITANSTAGE

Innovative staging system



Leggero

Facile

Modulare

Resistente

Innovativo

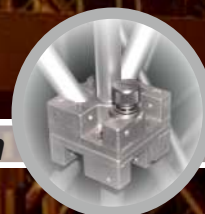
Affidabile

Veloce

Flessibile

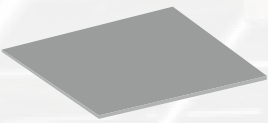
Solido

Elegante



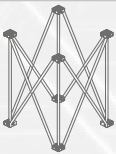
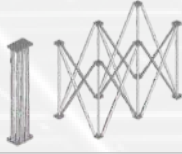
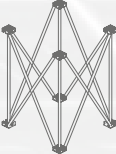
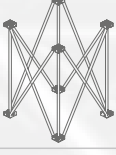


STAGE DECKS

P/N	Description		Capacity	Size (cm.)			Weight	Price
			Kg/m ²	l	w	h	kg	Euro
SD 5050	DECK 50X50		800	50	50	5,7	4,7	84,00
SD 5010	DECK 50X100		800	50	100	5,7	6,1	128,00
SD 5015	DECK 50X150		800	50	150	5,7	12,4	148,00
SD 5017	DECK 50X175		800	50	175	5,7	14,6	165,00
SD 5020	DECK 50X200		800	50	200	5,7	16,8	174,00
SD 7575	DECK 75X75		800	75	75	5,7	7,0	144,00
SD 7515	DECK 75X150		800	75	150	5,7	14,8	226,00
SD 1010	DECK 100X100		800	100	100	5,7	11	210,00
SD 1020	DECK 100X200		800	100	200	5,7	28	344,00

Disponibili negli stessi formati in polycarbonato trasparente oppure opaco ad alta diffusione luminosa
Available in the same sizes in transparent polycarbonate or opaque high light diffusion

STAGE RISERS

P/N	Description		Size (cm.) unfolde riser			Size (cm.) (folded riser)			Weight	Price
			l	w	h	l	w	h	kg	Euro
SR 5540	RISER 50X50X40		42	42	40	10	10	52	1,2	78,00
SR 5560	RISER 50X50X60		42	42	59	10	10	68	1,6	81,00
SR 5580	RISER 50X50X80		42	42	79	10	10	86	2	94,00
SR 5510	RISER 50X50X100		42	42	99	10	10	104	2,5	106,00
SR 5140	RISER 50X100X40		42	80	40	10	15	52	2	120,00
SR 5160	RISER 50X100X60		42	80	59	10	15	68	2,5	131,00
SR 5180	RISER 50X100X80		42	80	79	10	15	86	3	147,00
SR 5110	RISER 50X100X100		42	80	99	10	15	104	3,5	162,00
SR 7740	RISER 75X75X40		67	67	40	10	10	73	1,3	83,00
SR 7760	RISER 75X75X60		67	67	59	10	10	84	1,9	89,00
SR 7780	RISER 75X75X80		67	67	79	10	10	99	2,2	98,00
SR 7710	RISER 75X75X100		67	67	99	10	10	114	2,9	115,00
SR 7140	RISER 75X150X40		67	130	40	10	15	73	2,2	128,00
SR 7160	RISER 75X150X60		67	130	59	10	15	84	3	137,00
SR 7180	RISER 75X150X80		67	130	79	10	15	99	3,5	150,00
SR 7110	RISER 75X150X100		67	130	99	10	15	114	4,5	164,00
SR 1140	RISER 100X100X40		92	92	40	10	10	95	2	127,00
SR 1160	RISER 100X100X60		92	92	59	10	10	105	2,2	111,00
SR 1180	RISER 100X100X80		92	92	79	10	10	116	2,5	124,00
SR 1110	RISER 100X100X100		92	92	99	10	10	130	4	138,00
SR 1240	RISER 100X200X40		92	180	40	10	15	95	3,5	188,00
SR 1260	RISER 100X200X60		92	180	59	10	15	105	4	166,00
SR 1280	RISER 100X200X80		92	180	79	10	15	116	4,5	187,00
SR 1210	RISER 100X200X100		92	180	99	10	15	130	5	200,00



PILLARS AND TRUSS

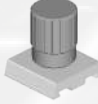
P/N	Description	Range	Size (cm)		Weight	Price
			l	w	kg	Euro
T 200	TRUSS 200	/	200	30	5,5	134,00
T 150	TRUSS 150		150	30	4,7	118,00
T 100	TRUSS 100	/	100	30	2,3	60,00
T 075	TRUSS 75	/	75	30	1,9	52,00

ACCESSORIES

P/N	Description		Height	Weight	Price
			cm.	kg	Euro
LAF 68	LEVELLING AND ADJUSTABLE FOOT PIEDE LIVELLABILE E REGOLABILE		68	2,75	39,00
P 66060	PILLAR 60X60 COLONNA 60X60		60	1,63	
P 66100			100	2,73	
P 66200			200	12,40	
P 61060	PILLAR 60X120 COLONNA 60X120		60	3,67	
P 61100			100	6,2	
P 61200			200	12,40	
P 11060	PILLAR 120X120 COLONNA 120X120		60	4,45	
P 11100			100	7,42	
P 11200			200	14,8	
PPE 100	PILLAR PROFILE ELEMENT PROFILO CAVA COLONNA		100	0,85	14,40
RB	RISER BASE BASE PER RISER		12	12	15,00
MSR	MULTIPURPOSE SINGLE RAIL PATTINO SINGOLO MULTIUSO		32	60	7,00



ACCESSORIES

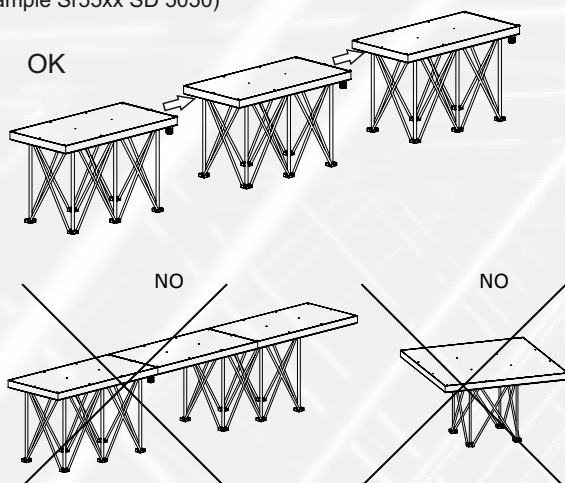
P/N	Description		Height cm.	Weight kg	Price Euro
ARF 20	ADJUSTABLE RISER FOOT PIEDE REGOLABILE PER STRUTTURA H20		18,5/21,5	0,48	24,50
ARF 10	ADJUSTABLE RISER FOOT 10 PIEDE REGOLABILE PER STRUTTURA H10		8,5/11,5	0,25	16,80
LDF 20	LEVELLING DECK FOOT H19,5-20,5 PIEDE PER PEDANE LIVELLABILE H19,5-20,5		19,5-20,5	1,12	18,80
ADF 20	ADJUSTABLE SINGLE-RAIL DECK FOOT PIEDE REGOLABILE SINGOLO PAVIM. H20		18,5/21,5	0,48	24,50
PBE	PILLAR BLOCKING ELEMENT ELEMENTO DI BLOCCAGGIO NELLA COLONNA		/	0,05	3,90
PJR	PILLAR JOINT ELEMENT GIUNTO DI UNIONE DELLE COLONNE		/	0,08	6,00
PDC	PILLAR DECH/CONNECTOR DOUBLE BLOCCAGGIO COLONNA/DECK DOPPIO		/	0,1	14,00
DSJ 20	DECK STEPPING JOINT GIUNTO PER GRADINO		20	1,14	27,00
DSJ 40			40	1,1	29,00
DSJ 60			60	1,45	31,00
SCRC	SINGLE-CORNER RAILING CLAMP BLOCCAGGIO PARAPETTO PER ANGOLO		/	0,65	18,40
SIRC	SINGLE-INTERMEDIATE RAILING CLAMP BLOCCAGGIO PARAPETTO TERMINALE		/	1,09	19,80
DRC	DOUBLE-ENDED RAILING CLAMP BLOCCAGGIO PARAPETTO DOPPIO		/	0,52	18,60
RJK4	RAILING TOP JOINT KNOB 4 CM. MORSETTO SERRAGGIO PARAPETTO 4 CM.		/	0,42	16,20
RCL / S	RISER CONNECTING LOCK SPRING CONNETTORE BASE A MOLLA		/	0,02	3,00
KDC	KNOB SLIDING DECK CONNECTOR PATTINO SERRAGGIO DOPPIO		/	0,16	7,60
RE 50	RAILING ELEMENT RINGHIERA		/	4,9	80,00
RE 75			/	5,4	89,00
RE 100			/	5,9	102,00
RE 150	RAILING ELEMENT RINGHIERA		/	8,4	112,00
RE 200			/	10,4	138,00



HOW TO ASSEMBLY

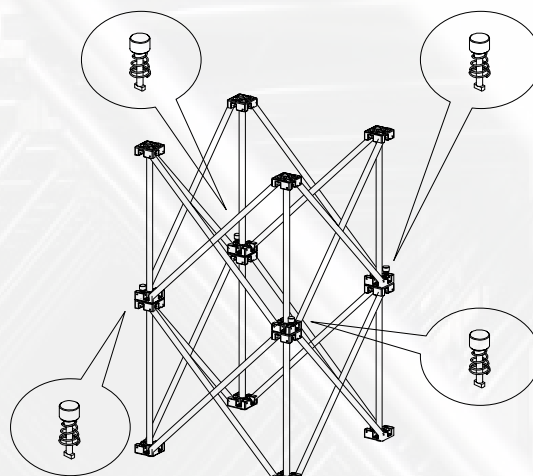
- PER OGNI PANNELLO UTILIZZARE UNA STRUTTURA (O PIU' SE SOVRAPPOSTE IN VERTICALE) DI DIMENSIONI ASSOCIATE A QUELL DEL PANNELLO DA SUPPORTARE. (esempio Sr55xx con SD 5050)

- YOU ARE SUPPOSED TO USE DECKS WITH SAME RISERS. (example Sr55xx SD 5050)



- PER IL COLLEGAMENTO DELLE STRUTTURE UTILIZZARE UN CLAMP (RCL) PER CIASCUN PUNTO DI SOVRAPPOSIZIONE

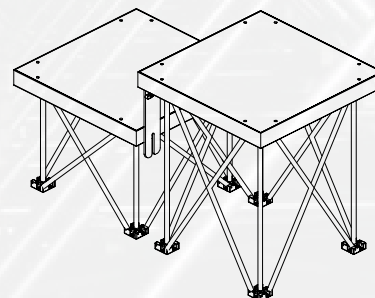
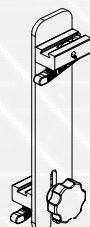
- TO ASSEMBLE THE RISERS, USE AN RCL IN EACH POINT OF CONTACT



IL DECK STEPPING JOINT SERVE PER UNIRE DUE PANNELLI POSTI AD UNA DIVERSA ALTEZZA. L'UNIONE E' OTTENUTA GRAZIE AL SISTEMA BREVETTATO.

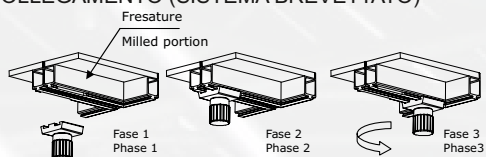
DECK STEPPING JOINT IS USED TO CONNECT DECKS AT DIFFERENT HEIGHTS. ASSEMBLY IS OBTAINED THANKS TO THE PATENTED SYSTEM.

DSJ20

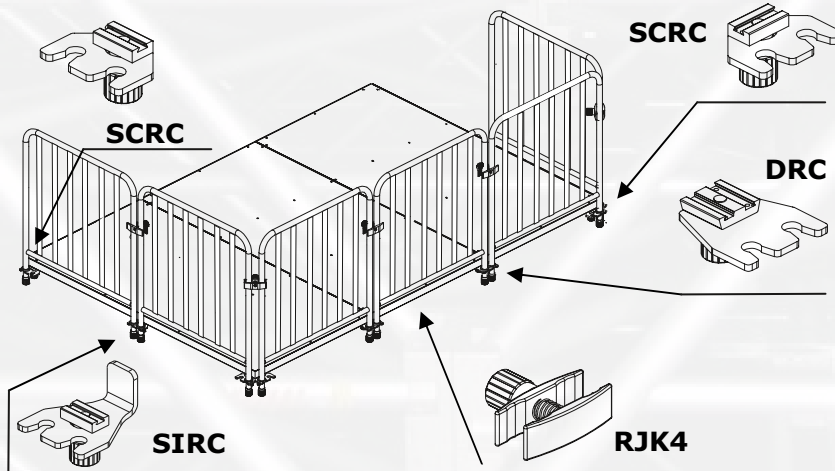
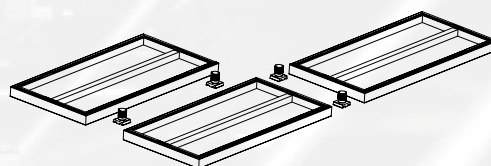
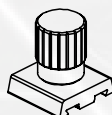


- PER L'UNIONE DEI PANNELLI UTILIZZARE ALMENO 2 GIUNTI (cod. KDC) PER OGNI COLLEGAMENTO (SISTEMA BREVETTATO)

- TO CONNECT DECKS, USE AT LEAST TWO KDC (PATENTED)



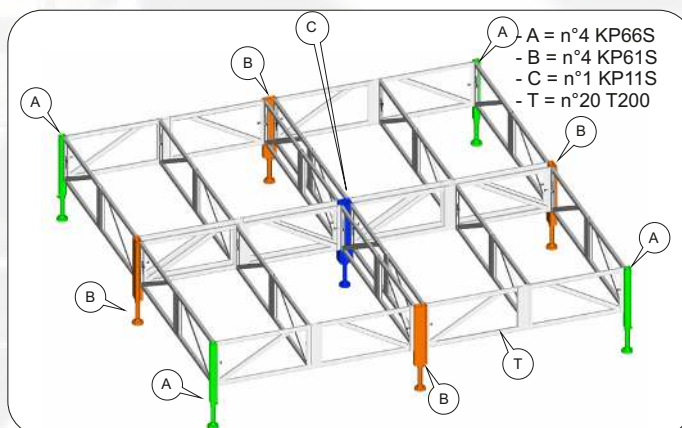
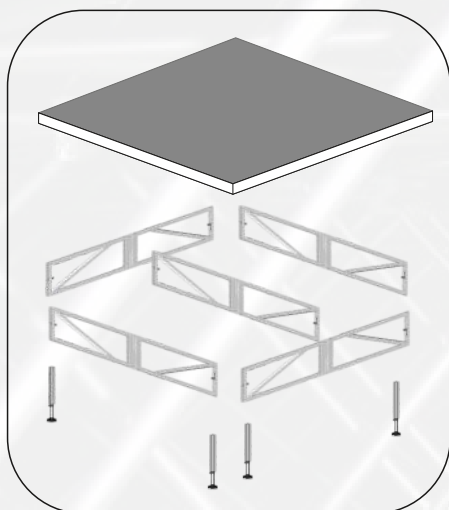
KDC





- MODULO 2X2 mt.
- PESO DELLA STRUTTURA = 48Kg
- PESO STRUTTURA E DECKS SD1020 = 104 Kg

- STAGE 2X2 mt.
- STRUCTURE WEIGHT = 48Kg
- TOTAL WEIGHT (STRUCTURE AND DECK SD1020) = 104 Kg

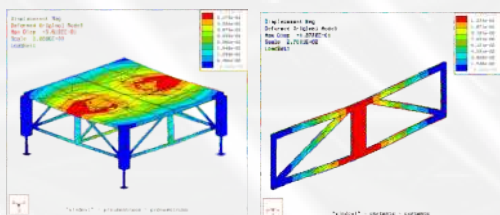
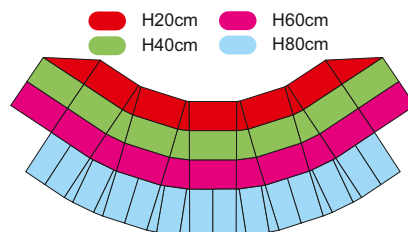
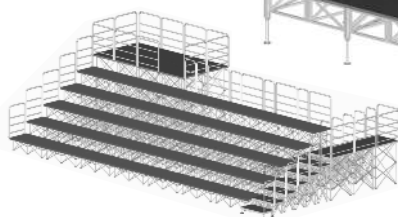
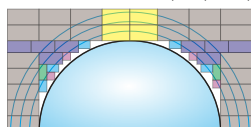


- STRUTTURA 4X4 mt.
- PESO DELLA STRUTTURA = 158Kg
- STAGE 4X4 mt.
- STRUCTURE WEIGHT = 158Kg



CUSTOM SOLUTION SYSTEM

- 2x1 1,5x0,75 1x1,75 1x0,5
- 0,75x0,75 0,5x0,5 0,75x0,5 0,75x1



- RESEARCH AND DEVELOPMENT USING SOFTWARE FOR FEM ANALYSIS

- RICERCA E SVILUPPO CON L'UTILIZZO DI SOFTWARE PER L'ANALISI FEM



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Via Primo Ghinelli, 5 - 47924 RIMINI (RN)
Tel. 0541.3857537 393292 Fax 0541.379022

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