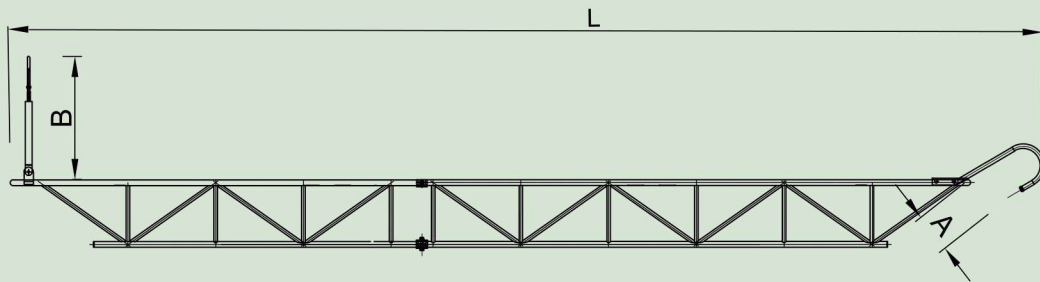


UNO ENGINEERING

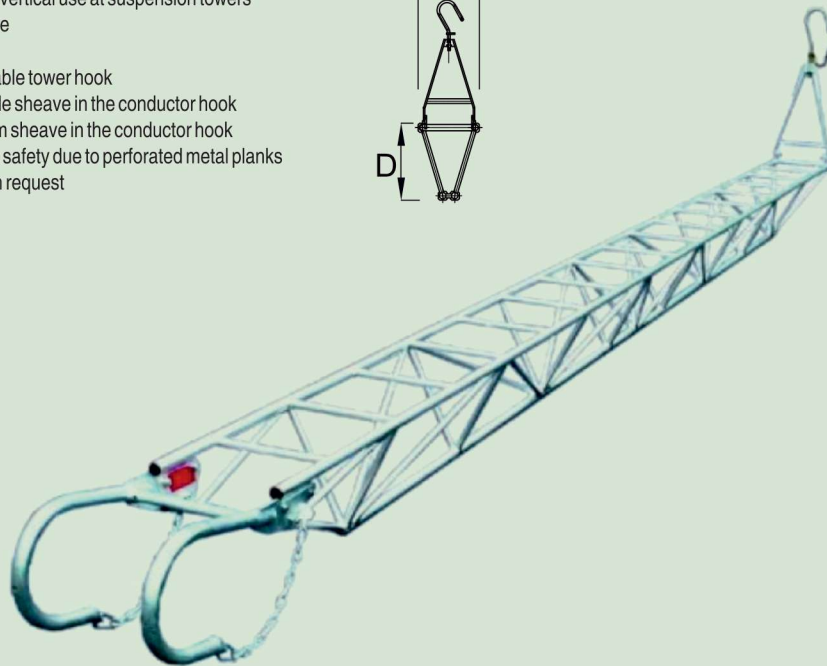
THE ENGINEERS ENTERPRISES

ANCHORING LADDER



TENSIONING PLATFORM (2 kN)

- For horizontal and vertical use at suspension towers
- Triangular structure
- Optional**
 - Foldable and turnable tower hook
 - Turnable polyamide sheave in the conductor hook
 - Turnable aluminum sheave in the conductor hook
 - Additional anti-slip safety due to perforated metal planks
 - Special designs on request



Model No.	Total Length (L in Mtr.)	Central Sections	Working Load (KN)		Dimension (mm)				Mass Kg
			Horizontal	Vertical	A	B	C	D	
UNO-AAL/03	3	1	3	3	245	900	320	350	32
UNO-AAL/05	5	2	3	3	245	900	320	350	38
UNO-AAL/06	6	2	3	3	245	900	320	350	43
UNO-AAL/08	8	2	3	3	245	900	320	350	48



7016472539, 8708638226, 9650133866



unoenggg@gmail.com



www.unoengg.com

Pandit Hariya Complex, gali No. - 2, Plot No. - 4, Near Main STP Plant, Palwali Village,
Near Govt. School Badshahpur, Faridabad - 121002, India.