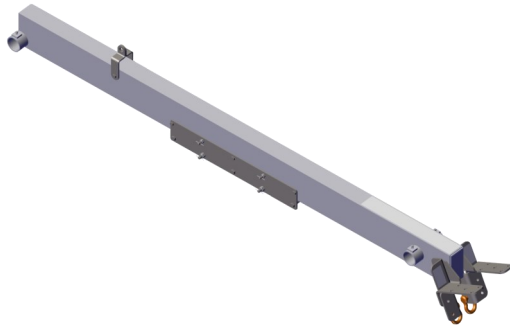


LEAN 2 BEAM | LEAN 3 BEAM



Lean 2 Beam



Lean 3 Beam

Product Description

Wurtec's **Lean 2 Beam** or **Lean 3 Beam** provides a quick and easy way to create a hoisting point in an elevator hoistway. It mounts between the entrance sill and the back concrete or block wall of the hoistway.

Key Features

- Rotates into vertical position for hoisting
- Lightweight
- Multiple hoisting points
- Safer than wood
- Custom sizes and configurations available upon request

Lean 3 Beam Components

The **#11-223 Lean 3 Beam** is composed of (3) **#11-221T Beams** (2500-lb hoisting capacity). The #11-221T is designed to accommodate the pipe that conjoins components of the Lean 3 Beam, but it can also be used by itself and is available for individual purchase upon request.

The **#11-224 Lean 3 Beam** is composed of (1) **#11-225T Beam** in the center (4000-lb capacity) and (2) **#11-221T Beams** (2500-lb hoisting capacity). The #11-225T is designed to accommodate the pipe that conjoins components of the Lean 3 Beam, but it can also be used by itself and is available for individual purchase upon request.

NOTE: Lean 2 Beams conform to OSHA 1926.502 and serves as an approved anchor point for fall protection for one person. In compliance with OSHA 1926.502(d)(9), it meets the requirement that lanyards and vertical lifelines have a minimum breaking strength of 5,000 pounds (22.2 kN), ensuring reliable safety and durability in fall protection applications.

Lean 2 Beams								
Part No	Min Shaft Depth (in/mm)	Max Shaft Depth (in/mm)	Max Load Point (Y) Dimension (in/mm)	Man-Riding Capacity (lbs/kg)	Hoisting Capacity (lbs/kg)	Max Load Shaft Wall - Man-Riding (lbs/kg)	Max Load Shaft Wall - Hoisting (lbs/kg)	Max Load Shaft Wall OSL Impact (lbs/kg)
11-221T	62/1575	107/2705	105/2660	1500/680	2500/1134	2020/916	3366/1527	7600/3447
11-225T	62/1575	107/2705	105/2660	2200/1000	4000/1814	2970/1347	5386/2443	10450/4740
70-10002488	95/2400	121/3075	95/2400	2200/1000	4000/1814	2930/1329	5315/2411	10315/4679
70-10003038	113/2875	146/3700	114/2888	2200/1000	4000/1814	2835/1286	5141/2332	9978/4526
70-10003037	140/3550	173/4400	135/3435	2200/1000	4000/1814	2758/1252	5007/2271	9714/4406
Lean 3 Beams								
11-223	62/1575	107/2705	105/2660	1500/680	2500/1134	2020/916	3366/1527	7600/3447
11-224	62/1575	107/2705	105/2660	2200/1000*	4000/1814*	2970/1347*	5386/2443*	10450/4740*
* Center beam only. Side beams have load specifications equivalent to the #11-223								