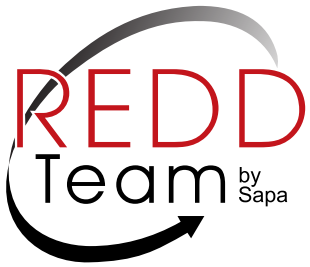


Dura-Grip OSHA **System Assembly**

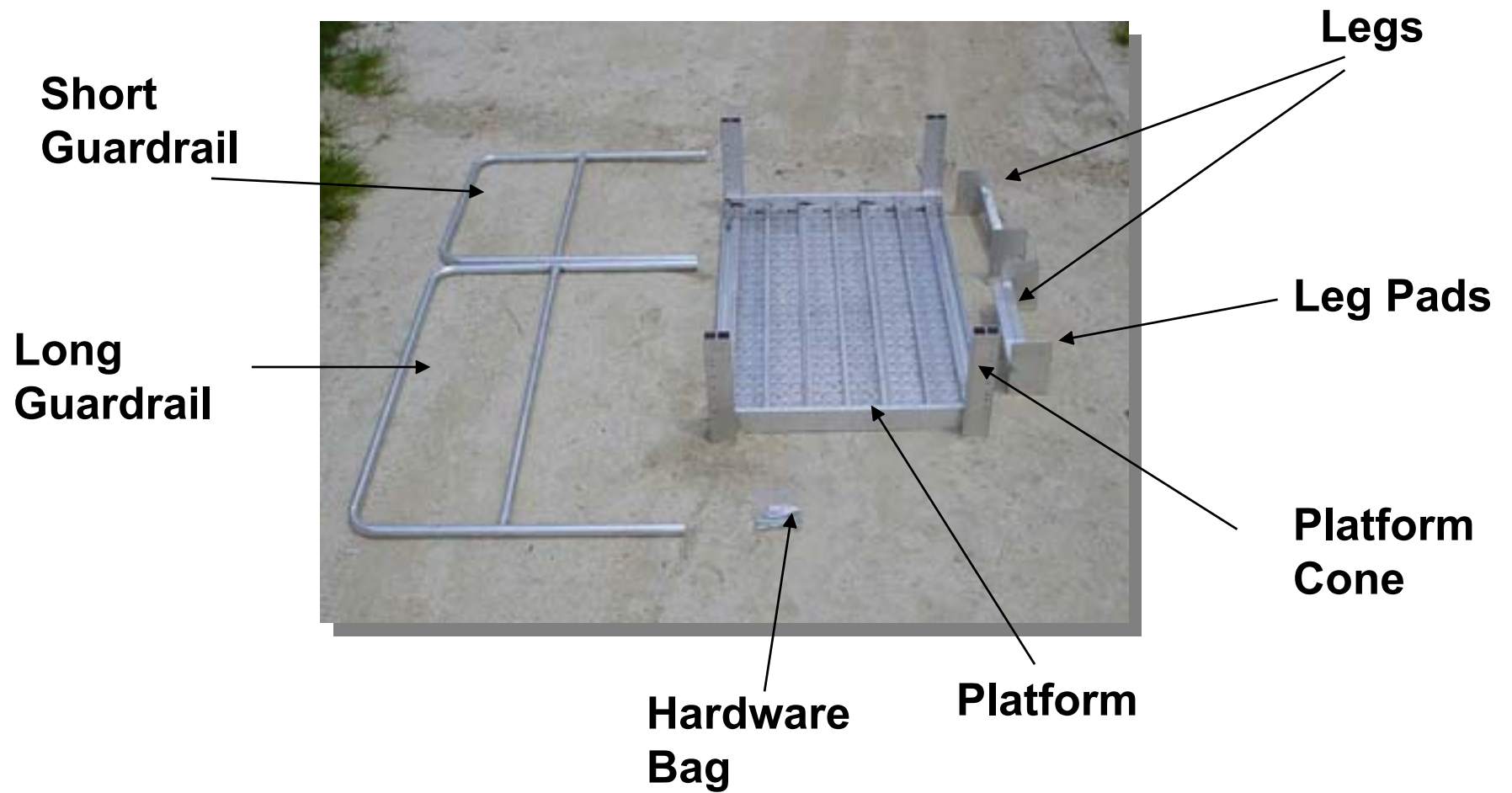


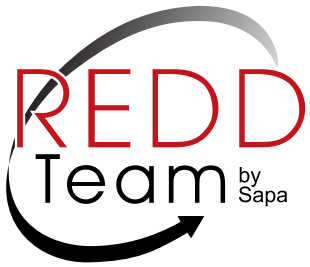
OSHA Compliance

Dura-Grip
Modular Building Access



OSHA Platform Components





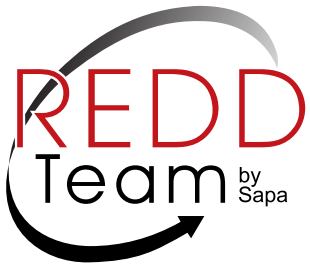
OSHA Stair Components

Stair Riser

Stair Rail

**Stair
Cone**

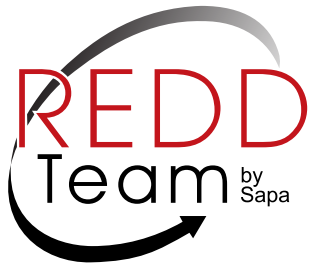




OSHA Step Assembly

- 1. Insert legs into platform cones, with leg pads facing inwards**
- 2. Using 5/16" x 2 1/2" bolt, finger tighten at following heights:**
 - 25 1/2" - 2 step system**
 - 34" - 3 step system**



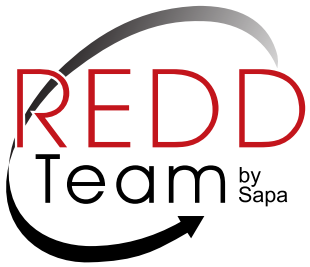


OSHA Step Assembly



- 3. Flip upright and attach stair riser using (2) 5/16" x 4 1/2" long screws, washers and hex nuts, 1 each side**

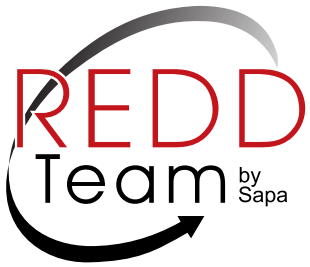




OSHA Step Assembly



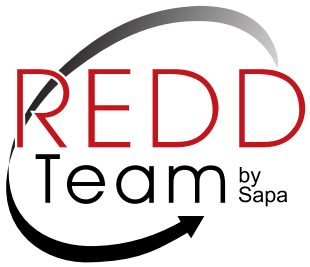
4. **Bring system flush to building so platform is level with threshold**



OSHA Step Assembly

- 5. Lag platform to building with (3) 1/4" x 3" lag screws**
- 6. Adjust each leg as elevation dictates**

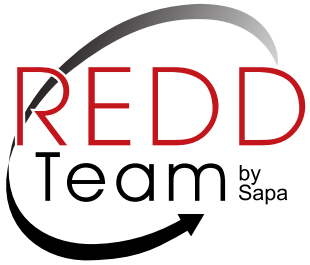




OSHA Step Assembly



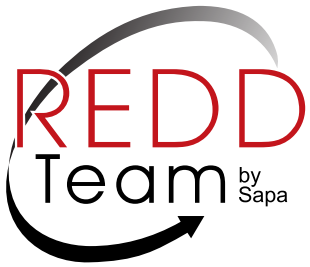
- 7. Insert short guardrail into platform cone so that it rests on 4 1/2" long bolts**
- 8. Attach rail to building with 5/16" x 3 3/4" lag screws**



OSHA Step Assembly

- 9. Insert long guardrail into platform cone and attach to short guardrail with 5/16" x 3 3/4" bolt provided**

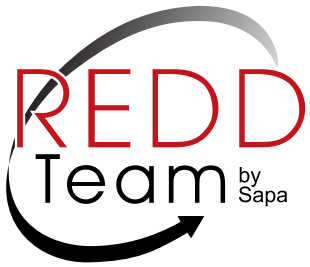




OSHA Step Assembly

10. Install the stair rail by inserting the bottom rail into platform cone then top, make sure stair rail rests on the 4 1/2" long bolts

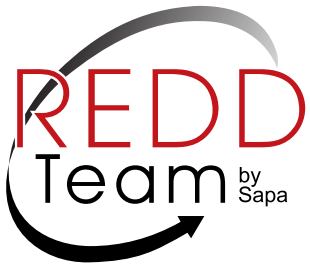




OSHA Step Assembly

**11. Attach stair rail
to long
guardrail with
5/16" x 3 3/4"
long bolt
provided**

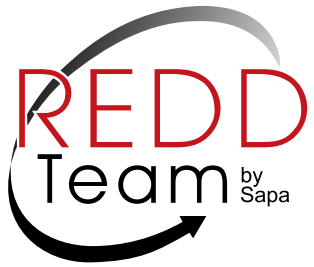




OSHA Step Assembly

12. Make sure ground is level at bottom of first riser -add or remove dirt as necessary, must maintain 8 1/2" rise to remain code compliant





OSHA Step Assembly

