



Sliding Shoe Pads

Pads easily fit onto a stabilizer foot and lock in place. Equipment can be re-positioned or secured for travel without having to stow outrigger pads.

BEST FOR:

Compact Aerial Equipment, Portable Track Lifts, Mini Cranes

| MODEL | W x L x H | WEIGHT |
|------------|--------------|---------|
| DS922-3 | 9.25"x22"x3" | 12 lbs. |
| DS1224-3.5 | 12"x24"x3.5" | 14 lbs. |



Pole Puller Pads

Steel hardware locks a pole pulling base plate into position and a rigid base pad provides unbreakable support for pole pulling operations. Custom design options available.

BEST FOR:

Pole Pulling Equipment

| MODEL | W x L x H | WEIGHT |
|------------|--------------|---------|
| DP3224 | 32"x24"x1" | 21 lbs. |
| DP3224-1.5 | 32"x24"x1.5" | 30 lbs. |



Recessed Radius

Recessed radius is designed to safely contain an outrigger foot, while the thermoplastic material provides exceptional support.

BEST FOR:

Concrete Pumps

| MODEL | W x L x H | WEIGHT |
|------------|------------|---------|
| D2424-2-CR | 24"x24"x2" | 36 lbs. |
| D3030-2-CR | 30"x30"x2" | 58 lbs. |
| D3636-2-CR | 36"x36"x2" | 84 lbs. |