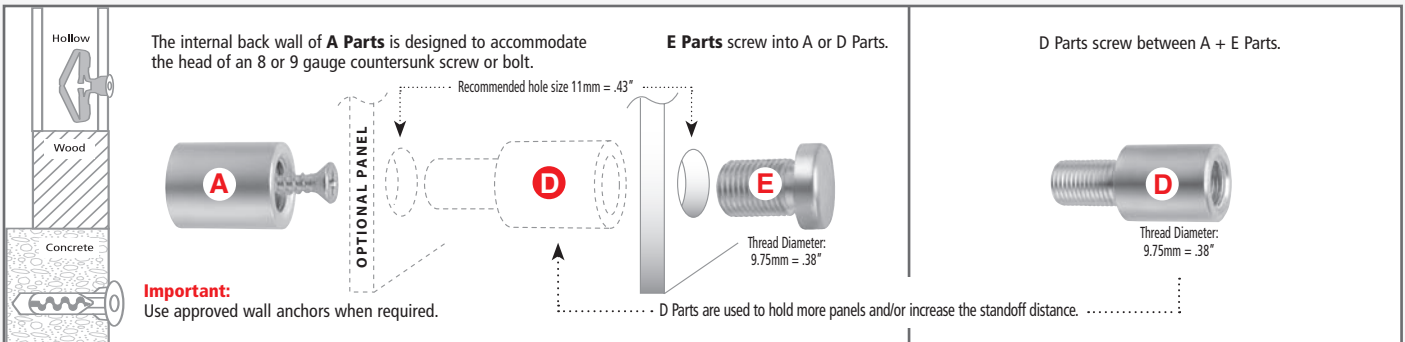


# mono·mounts®

best for single panel installations

Hybrid Range	Standard Sizes			Dimensions
<b>Small</b>	<b>Medium</b>	<b>Large</b>	<b>XL</b>	



Standard A + E Parts	Maximum Part Capacities		Optional Extra D Parts	
PART ▶	E PARTS		D PARTS	
SIZE	Metric	Imperial	Metric	Imperial
<b>SMALL</b> Max load per part Max panel weight Max panel thickness	6 kgs 12 kgs 4mm	13.2 lbs 26.4 lbs .16"	6 kgs 12 kgs 4mm	13.2 lbs 26.4 lbs .16"
<b>MEDIUM</b> Max load per part Max panel weight Max panel thickness	8 kgs 16 kgs 8mm	17.6 lbs 35.2 lbs .31"	8 kgs 16 kgs 8mm	17.6 lbs 35.2 lbs .31"
<b>LARGE</b> Max load per part Max panel weight Max panel thickness	10 kgs 20 kgs 12mm	22 lbs 44 lbs .47"	10 kgs 20 kgs 12mm	22 lbs 44 lbs .47"
<b>XL</b> Max load per part Max panel weight Max panel thickness	12 kgs 24 kgs 16mm	26.4 lbs 52.8 lbs .63"	12 kgs 24 kgs 16mm	26.4 lbs 52.8 lbs .63"

**IMPORTANT**

- Maximum load per monomount should not exceed the maximum load per E Part.
- Maximum total load should not exceed the maximum panel weight
- Maximum panel weight is fixed and does not increase with extra monomounts.

**Installers must ensure that:**

- Any of the limits detailed above are not exceeded.
- A Parts are securely fixed using screws or bolts that are strong enough to support the total load.
- When A Parts are mounted on brick, concrete or hollow walls etc then anchors, cavity fasteners, plugs or toggles designed for use with that type of wall are used.