



PVI Ramp Model Selection Guide



- To select your ramp model, first determine the rise of your application.
- Find your maximum rise and scan across to find the proper ramp in the far left column.
- Never exceed a slope greater than 2" on 12" with an occupied chair or scooter.
- Never exceed a slope greater than 3" on 12" with an unoccupied chair or scooter

Item Number	Description	Recommended (1:12 Slope Ratio)	Maximum Rise Occupied (2:12 slope ratio)	Maximum Rise Unoccupied (3:12 slope ratio)
SFW230	Single-Fold 2' x 30"	2"	4"	6"
SFW330	Single-Fold 3' x 30"	3"	6"	9"
SFW430	Single-Fold 4' x 30"	4"	8"	12"
SFW530	Single-Fold 5' x 30"	5"	10"	15"
SFW630	Single-Fold 6' x 30"	6"	12"	18"
WCR530	Multi-Fold 5' x 30"	5"	10"	15"
WCR630	Multi-Fold 6' x 30"	6"	12"	18"
WCR730	Multi-Fold 7' x 30"	7"	14"	21"
WC1230	Multi-Fold 12' x 30"	12"	24"	36"
UTW830	Multi-Fold Ramp 8' x 30" Extended	8"	16"	24"
UTW1030	Multi-Fold Ramp 10' x 30" Extended	10"	20"	30"
SL330	Solid 3' x 30" Ramp	3"	6"	9"
SL336	Solid 3' x 36" Ramp - ADA*	3"	6"	9"
SL430	Solid 4' x 30" Ramp	4"	8"	12"
SL436	Solid 4' x 36" Ramp - ADA*	4"	8"	12"
SL530	Solid 5' x 30" Ramp	5"	10"	15"
SL536	Solid 5' x 36" Ramp - ADA*	5"	10"	15"

*ADA (AMERICANS WITH DISABILITIES ACT STANDARDS)

What Makes PVI Ramps Safer?

- Extra Strong Construction ■ Stronger Frame – Welded, Not Riveted
- Multifold Ramps Have Center Joint Hinge that Eliminates Major Pinch Points ■ Skid Resistant Surfaces
- Full Width Platforms ■ Safety DVD with Every Ramp ■ And Even More Safety Features