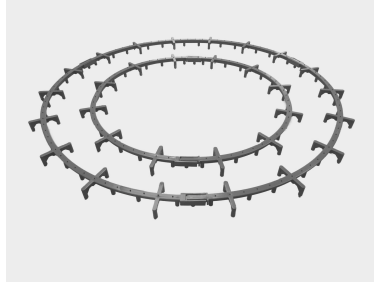


SLAB BOLSTER



Art Mould's Slab Bolsters provide high weight load support for slab, precast, post-tension, tilt-wall and parking garage applications. Available in 30" lengths, they are lightweight, can be used individually, or snapped together with a unique clip designed for easier and quicker installation. Leg spacing is 2 1/2" with 1" bar guides and the arch design maximizes strength to reduce deflection between legs.

Size Available -	3/4", 1", 1-1/4", 1-1/2", 1-3/4", 2", 2-1/2", 2-3/4", 3"
Colour -	Concrete grey
Strength -	Impact resistant, weatherable temperature resistant resin Leg spacing is 2-1/2" with an arch design that maximizes strength to reduce deflection between legs
Chemical Resistancy -	Excellent
Packaging -	In heavy-duty cartons for ease of transporting to and around job site Individual pieces are 30" in length or Pre assembled in 5ft lengths and bundled
Installation -	Lay legs flat on deck Snap together with unique clip design for easier and quicker installation Place or roll bars over bolster Spacing depends on loads

SIZING

2-1/2 FT LENGTHS - BOXED							
PART #	HEIGHT	HEIGHT	PC/BOX	FT/BOX	PC/PALLET	FT/PALLET	BOX/PALLET
AMSB-07	3/4"	20MM	150	375	3,600	9,000	24
AMSB-100	1"	25MM	120	300	2,880	7,200	24
AMSB-125	1-1/4"	32MM	100	250	2,400	6,000	24
AMSB-150	1-1/2"	40MM	90	225	2,160	5,400	24
AMSB-175	1-3/4"	44MM	80	200	1,920	4,800	24
AMSB-200	2"	50MM	70	175	1,680	4,200	24
AMSB-250	2-1/2"	63MM	60	150	1,440	3,600	24
AMSB-275	2-3/4"	70MM	60	150	1,440	3,600	24
AMSB-300	3"	76MM	50	125	1,200	3,000	24

PRE SNAPPED 5FT LENGTHS - BUNDLED							
PART #	HEIGHT	HEIGHT	PC/BOX	FT/BOX	PC/PALLET	FT/PALLET	BOX/PALLET
AMSB-075SP	3/4"	20MM	75	375	1,800	9,000	24
AMSB-100SP	1"	25MM	60	300	1,440	7,200	24
AMSB-125SP	1-1/4"	32MM	50	250	1,200	6,000	24
AMSB-150SP	1-1/2"	40MM	45	225	1,080	5,400	24
AMSB-175SP	1-3/4"	44MM	80	200	960	4,800	24
AMSB-200SP	2"	50MM	35	175	840	4,200	24
AMSB-250SP	2-1/2"	63MM	30	150	720	3,600	24
AMSB-275SP	2-3/4"	70MM	60	150	720	3,600	24
AMSB-300SP	3"	76MM	25	125	600	3,000	24