

# HEAVY DUTY BEAM BOLSTERS

## HEAVY DUTY BEAM BOLSTER



**Art Mould's Heavy Duty Beam Bolsters** are designed for supporting extreme weight loads for lower slab steel from slab form. Corrugations spaced 1" on centre serve as guides for spacing bars, and legs are 2- 1/2" on centre. Plastic arch design maximizes strength between legs.

Supporting crossbar is made from high strength plastic coated steel, and can be bent to create any shape. Corrosion- free and lightweight for handling.

### HEAVY DUTY BEAM BOLSTERS

**Art Mould's Heavy Duty High Beam Bolsters** are designed for supporting top slab steel from slab form. Solid legs with arch design for heavy weight support.

High strength plastic coated steel is used for supporting crossbar, which has corrugations for spacing and maintaining position of rebar. Plastic sleeve allows Bolster to be fitted end to end for easy use.



### HEAVY DUTY HIGH BEAM BOLSTERS

# BEAM BOLSTER SIZING

## DETAILS

Sizes Available	3/4", 1", 1-1/2", 2", 2-1/2", 5", 5-1/2", 6", 6-1/2", 7"
Colour	Concrete Grey
Material	Reinforced, high-impact material
Strength	A minimum of 400lbs/Lin Foot Legs are 2-1/2" spacing Plastic coated steel wire top runner
Packaging	In heavy-duty cartons for ease of transporting to and around job site. Individual pieces are 5ft in length
Installation	Visit <a href="http://www.artmould.ca">www.artmould.ca</a>

PART #	HEIGHT	HEIGHT	FT/BOX	BOX/PALLET	FT/PALLET
<b>BB0.75</b>	3/4"	20MM	500	32	16,000
<b>BB1.0</b>	1"	25MM	500	28	14,000
<b>BB1.5</b>	1-1/2"	40MM	300	28	8,400
<b>BB2.0</b>	2"	50MM	250	28	7,000
<b>BB2.5</b>	2-1/2"	63MM	200	32	6,400
<b>BB5.0</b>	5"	125MM	50	60	3,000
<b>BB5.5</b>	5-1/2"	140MM	50	60	3,000
<b>BB6.0</b>	6"	152MM	50	50	2,500
<b>BB6.5</b>	6-1/2"	165MM	50	50	2,500
<b>BB7.0</b>	7"	178MM	50	50	2,500