

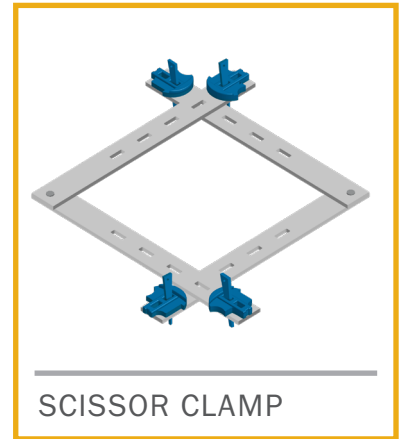
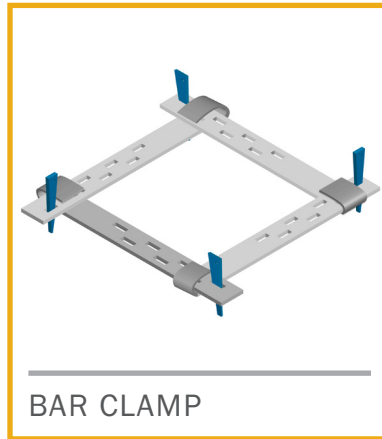
Adjustable Steel Column Clamps



COMPACT DESIGN FOR ECONOMICAL SHIPPING AND STORAGE.

How to use a scissor clamp

Just slide the casting along the bar up to the neighboring bar, place the wedge through the slot in the casting and the matching slot in the bar. Use a hammer to drive each wedge to secure the clamps tight against the wood or steel forms. To dismantle the clamp, just tap the wedge up to release the clamp bars from the wood or steel form.



Form Size - Outside Clamp Spacing for 10' 0" Lift

	Up to 27"		Up to 39"		Up to 51"	
	6"	6"	6"	6"	6"	6"
10'	28"	18"	16"	16"	14"	12"
	22"	16"	14"	12"	10"	10"
	18"	12"	10"	10"	6"	6"
	16"	10"	8"	6"	6"	6"
	12"	8"	6"	6"	6"	6"
	12"	6"	6"	6"	6"	6"
	6"	6"	6"	6"	6"	6"
	6"	6"	6"	6"	6"	6"
	6"	6"	6"	6"	6"	6"
	6"	6"	6"	6"	6"	6"
Clamps Required	7 Sets	11 Sets	12 Sets			
Pour rate/hour	10'	10'	8'			
Max. Deflection	1/16"	1/8"	1/4"			

Specifications & Spacing Table

Clamp Size	Bar Size	Weight/Set	Form Size
3	2 1/2" x 1/4"	31 lbs.	12" to 27"
4	2 1/2" x 5/16"	45 lbs.	15" to 39"
5	3" x 3/8"	85 lbs.	26" to 51"
7*	3" x 3/8"	100lbs.	36" to 68"

*Size available only for bar clamps, consult engineer for clamp spacing

