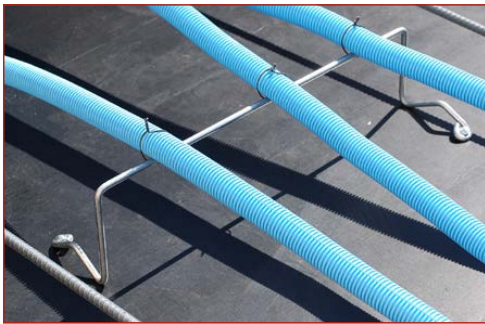
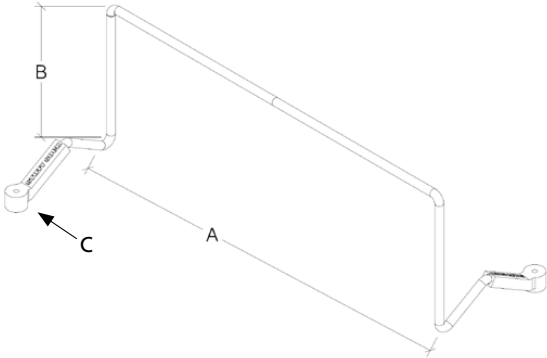
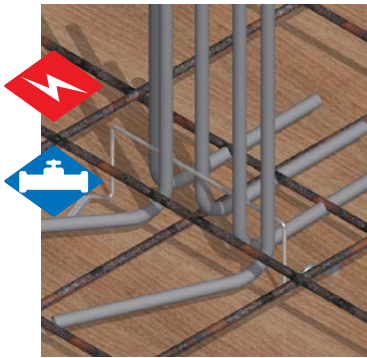




310 Cast-In-Place Stiffy Trapeze

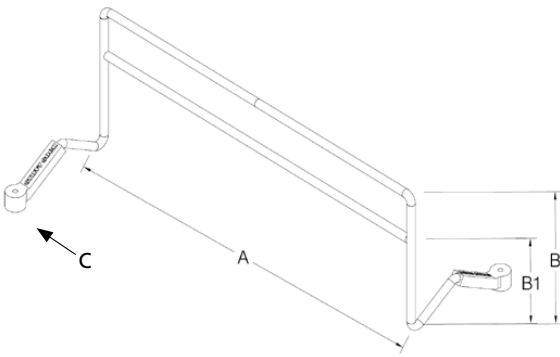
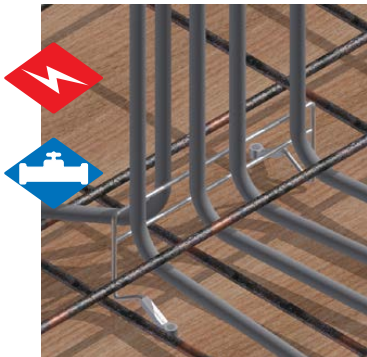


	A	B	C	Qty
Fig 310				

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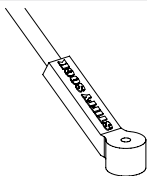
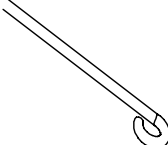
311 Stiffy 2-Tiered Cast-In-Place Stiffy Trapeze



	A	B	B1	C	Qty
Fig 311					

Scan to
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A	B	C	
Width (Inches)	Height (Inches)	Footprint	
		*01	Stiffy Sock
			
		*02	Stiffy Loop
			

- Stiffy Sock® plastic foot:
 - Provides a uniform opening to install fasteners
 - Reduces exposed metal when the forms are removed
- Provides rigid support for pipes and conduits in concrete decks prior to the pour
- Offers many additional uses
- Barely noticeable from below after forms are removed
- Works great in post-tension decks to keep pipes away from cables
- Eliminates the need to support from rebar or plastic chairs that break
- Support can extend above the concrete pour to protect the pipe
- Provides a support in decks when minimal rebar is available to tie off
- Constructed with zinc coated rod to resist corrosion