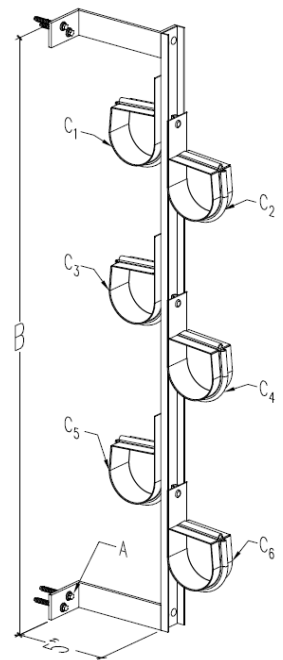


- Replaces expensive cable tray and eliminates seismic bracing
- Saves space for coordination
- Install Fig 100 or Fig 200 where supports cannot attach to wall
- Max load: 80 lbs.
- Refer to building and seismic requirements
- UL listed hardware
- UL listed for use in plenums
- 1" offset from wall standard
- More than 5ea Comfort Cradles allowed if the load limitations listed above are not exceeded
- Cradles are available in RED, WHITE, BLUE, GREEN, YELLOW, and BLACK
- 2" wide cradle offers exceptional support and reduces crimping.
- Ideal for use with CAT 5e, CAT 6, CAT 6A, CAT 7 and fiber optic cables
- Refer to technical data section in the back of the catalog

Tip: Systems can be separated by color.

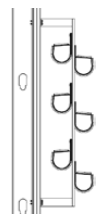
Tip: Value Engineer cable tray out of your project by using Stiffy wall mounted racks.



Concrete Wall



CMU Block Wall



Metal Stud Wall



Scan to Learn More



	A	B	C1	C2	C3	C4	C5	C6	Qty
Fig 204									

A		B		C1,2,3,4,5 & 6	
*00	No Fastener	Drop Length (Inches)		*00	No Cradle
*01	1-1/4" Power Actuated Pin—1" Embedment		1" Cradle	*01	1" Cradle
*02	1-1/2" Power Actuated Pin—1-1/4" Embed.			*02	2" Cradle
*03	1/4" x 3-1/4" Wedge Anchor (2" Embed)		2" Cradle	*03	3-1/2" Cradle
*03.1	3/8" x 3" Wedge Anchor (2" Embed)			*04	6" Cradle
*04	1/4" x 1-7/8" Concrete Screw Anchor		6" Cradle	*Standard cradles come in white. Specify custom colors. Example: 02 = White 2" Cradle 02R = Red 2" Cradle	
*04.1	3/8" x 2-1/2" Concrete Screw Anchor			R	Red
*06.1	#14 x 2-1/2" 1/4" Dia. Hex Washer Head Self Driller		3-1/2" Cradle	B	Blue
*08	Timberpin (Wood Applications)			G	Green
				Y	Yellow
*25	Other—Please Specify			BK	Black

Additional Fastener Options are Shown on Pages 10-11