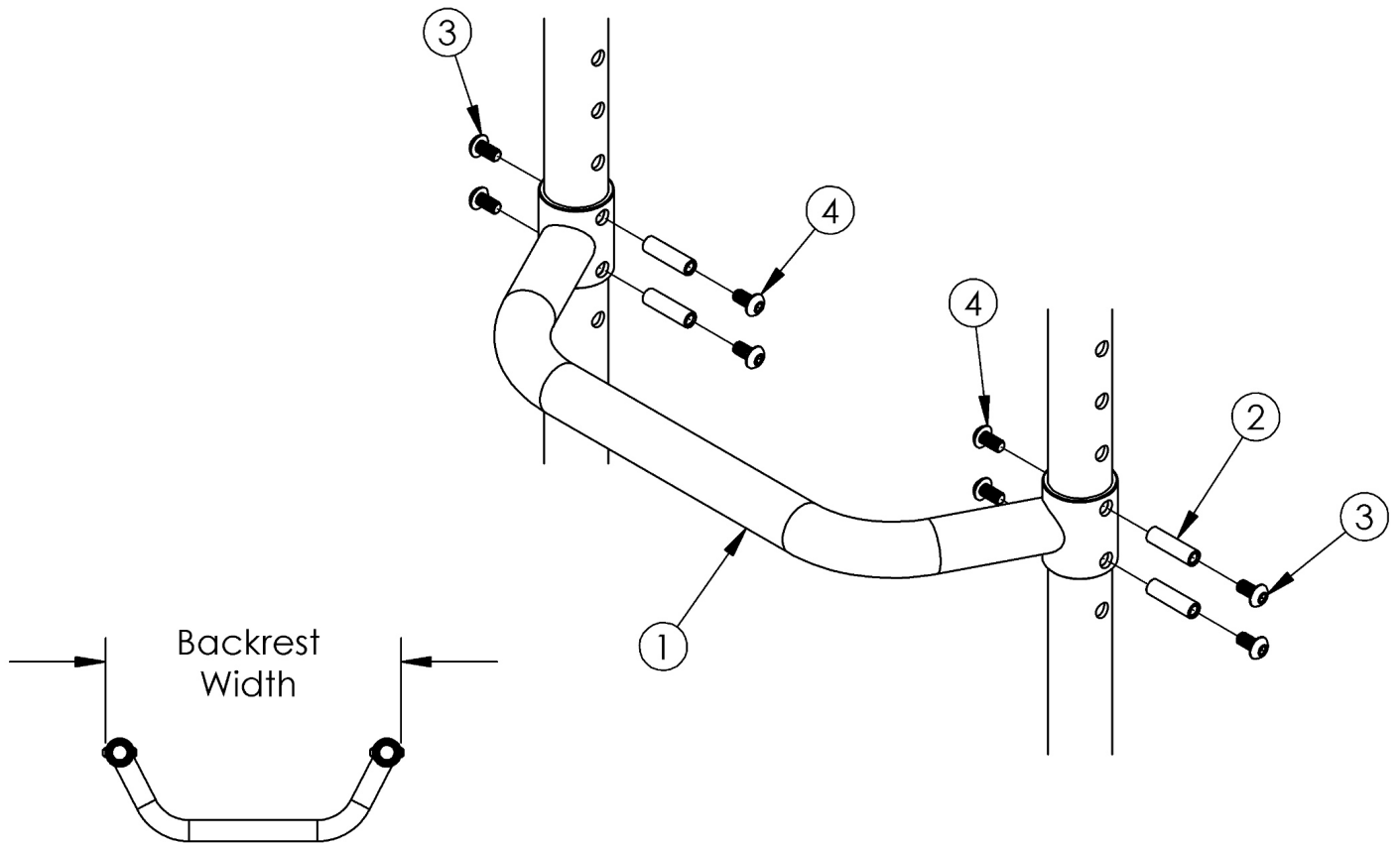


# Clik Adjustable Height Rigidizer Bar



Part No.	Width
002023	8.3"
002024	9.3"
000525	10.3"
000526	11.3"
000527	12.3"
000528	13.3"
000185	14.3"
000186	15.3"
000187	16.3"
000188	17.3"
000189	18.3"

*If quoting for the 1" Inward Offset backrest option, the rigidizer should be 1" less than the seat width. If quoting for the 2" Inward Offset backrest option, the rigidizer should be 2" less than the seat width. If quoting for the 2" Outward Offset backrest option, the rigidizer should be 2" greater than the seat width. The rigidizer bar color is determined by the selected accent color option.*

Item Number	Part Number	Description	Quantity
1a	002023_ _ _	Adjustable Height Rigidizer Bar 8"	1

Item Number	Part Number	Description	Quantity
1b	002024_ _ _	Adjustable Height Rigidizer Bar 9"	1
1c	000525_ _ _	Adjustable Height Rigidizer Bar 10"	1
1d	000526_ _ _	Adjustable Height Rigidizer Bar 11"	1
1e	000527_ _ _	Adjustable Height Rigidizer Bar 12"	1
1f	000528_ _ _	Adjustable Height Rigidizer Bar 13"	1
1g	000185_ _ _	Adjustable Height Rigidizer Bar 14"	1
1h	000186_ _ _	Adjustable Height Rigidizer Bar 15"	1
1i	000187_ _ _	Adjustable Height Rigidizer Bar 16"	1
1j	000188_ _ _	Adjustable Height Rigidizer Bar 17"	1
1k	000189_ _ _	Adjustable Height Rigidizer Bar 18"	1
2	000073	M5 x 24 Threaded Barrel	4
3	103524	M5 x 10 BTN SHCS BLK ZN	4
4	100669	M5 x 10 BTN SHCS BLKZC w/Patch	4

Matte Finish	
Code	Color Name
CGM	Charcoal Gray
EGM	Emerald Green
GGM	Graphite Gray*
IBM	Iridescent Burgundy
INM	Iridescent Navy
AGM	Military Green**
RRM	Retro Red
RBM	Royal Blue
SBM	Shadow Black
SWM	Smooth White

\* Discontinued Color

\*\* Formerly called Army Green

Gloss Finish	
Code	Color Name
BLK	Black
BLU	Blue
SKY	Blue Skies
BRO	Bright Orange*
PNK	Bubblegum Pink
BUR	Burgundy*
CBL	Candy Blue
PUR	Candy Purple
RED	Candy Red
COP	Copper
DPR	Deep Purple*
EBL	Electric Blue*
GRN	Forest Green*
FUS	Fuchsia*
GSM	Granny Smith
MTF	Metallic Fuchsia*
MOR	Metallic Orange
ORG	Orange*
SAP	Sapphire*
SIL	Silver
TEA	Teal
YLW	Yellow
FLM	Graphic Image Transfer