



NEW

1185 Series Adjustable & Configurable Pulls



1185SOL-18-1JB.710
Square offset standoffs,
710CU 18" pull, 0.5" 630 end caps
With black insert, adjusted to 8" CTC



1185SSS-18-1GN.710
Square straight standoffs,
710CU 18" pull, 0.5" 613 end caps
With no insert, set to standard 12" CTC

ABOUT THE 1185 SERIES

Trimco's 1185 Series Pulls are uniquely designed to make the world healthier, while being durable, flexible, and highly customizable. These pulls are offered with Healthy Hardware™ copper alloy touch surfaces which are proven to kill bacteria and help prevent the spread of disease (see www.trimcohardware.com for more information). This is not a coating and cannot scratch or peel off! The adjustable and interchangeable standoffs are installer friendly for doors that are not perfectly prepped, and the configurable end caps allow architects, designers and owners flexibility to create a customized pull that compliments the opening. Patent pending.

FEATURES

- Available with Healthy Hardware™ Copper Nickel alloy touch surfaces.
- Healthy Hardware (710) looks like stainless steel.
- Adjustable and configurable standoffs are versatile for use across many different center-to-center configurations.
- Configurable end caps are available in multiple sizes, shapes and finishes.
- 1-1/2" clearance conforms to ADA requirements for accessibility.
- No special cleaning method required.
- Other configurations, end caps and custom options available.
- Can be ordered with standoffs installed (S) or loose (L).

APPLICATIONS

- Hospitals & Health Care
- Education
- Office Buildings
- Hospitality
- Public Buildings
- Restrooms
- Food Preparation

FINISHES

710 Copper Nickel Alloy –
Looks like Stainless Steel
630 Satin Stainless Steel

1185 Series	1185-18	1185-30	1185-42	1185-CUST
Grip Length (w/out end caps)	17"	29"	41"	Specify
Material (Tube)	1-1/4"	1-1/4"	1-1/4"	1-1/4"
Projection	3"	3"	3"	3"
Clearance	1-1/2"	1-1/2"	1-1/2"	1-1/2"
Standard CTC	12"	24"	36"	OA -6"
CTC Range	9" – 15"	17" – 27"	26" – 39"	TBD



NEW

1185 Series Adjustable & Configurable Pulls



End Cap: 1IN
0.5", 629, No Insert



End Cap: 2IB
1", 629, Black Insert



End Cap: 1GN
0.5", 613, No Insert



End Cap: 2GN
1", 613, No Insert



End Cap: 2ZZ
1", Custom Red Cap
And White Insert



End Cap: 1JB
0.5", 630, Black Insert



End Cap: 2JB
1", 630, Black Insert



End Cap: 3JB
2", 630, Black Insert

HOW TO SPECIFY AND ORDER

Series	Standoffs	CTC	Dash	Overall Size	Mounting	Dash	End Cap Style			Period	Finish
							Length	Finish	Optional Insert		
1185	SO	S	-	18	E	-	1	A	B	.	710
1185	SS - Square Straight SO - Square Offset	S - Standard (see below) L - Loose (not attached) C - Specify CTC <u>Standard CTC</u> -18 Pull – 12" CTC -30 Pull – 24" CTC -42 Pull – 36" CTC	-	18 30 42 CUST	E – Thru-bolt G – BTB Others also Available	-	1 - 0.5" 2 - 1" 3 - 2" Z – CUST	A - 710 B - 605 C - 606 D - 609 E - 611 F - 612 G - 613 H - 628 I - 629 J - 630 K - 335 Z - CUST	B - Black N - None Z - CUST	.	710 605 606 609 611 612 613 628 629 630 CUST

***Items in BOLD are standard options.

EXAMPLE:

For an 1185 Series Pull in 710 Steralloy Copper Nickel bactericidal alloy with square offset standoffs at a standard 12" CTC, 18" overall height, thru-bolted mounting, 2" end caps in stainless steel with black insert, order or specify:

1185SOS-18E-1AB.710

OTHER INFORMATION



ADA
Compliant



LEED Points
Available