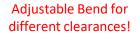


CUT SHEET AP330 SERIES

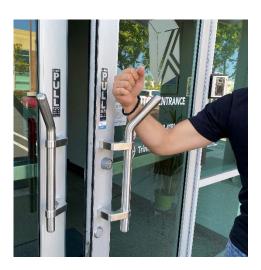
HANDS-FREE ADJUSTABLE PULLS







Hands-Free sign included!



Attachment standoffs move up and down for worry-free center-to-center adjustment!

ABOUT THE AP330 HANDS-FREE PULL

Trimco's Hands-Free Adjustable Pulls are uniquely designed to make the world healthier, while being durable, flexible, and highly customizable. These patent pending pulls have an adjustable hands-free bend that can pivot during installation to achieve different clearances for hands-free operation. The AP330 Series Pulls come standard with adjustable standoffs for **worry-free** retrofit of current door pulls and easy access to lock cylinders. The AP330 hands-free pulls are available in 710 Healthy Hardware® and stainless steel. The Healthy Hardware 710CU Finish is made from bactericidal copper alloy touch surfaces that are registered with the U.S. Environmental Protection Agency (EPA), and when cleaned regularly, have been proven to kill 99.9% of infectious bacteria* like e-Coli, MRSA, Staph & VRE. It is <u>not</u> a coating; it's an all-natural, solid copper-based alloy that will never wear off.

FEATURES

- Available with EPA registered Healthy Hardware® Copper Nickel alloy touch surfaces
- Hands-free feature can be pivoted during installation to achieve different clearance for hands-free operation
- Convenience of opening a door when your hands are full
- Adjustable standoffs are versatile for worry-free retrofit of existing door pulls and enables access to locking cylinders
- Healthy Hardware (710) has appearance similar to stainless steel and is easily cleaned and polished
- 1-1/2" clearance conforms to ADA guidelines for accessibility

APPLICATIONS

- Retail & Strip Malls
- Hospitality
- Commercial & Industrial
- Multifamily & Mixed-Use
- Government & Military Facilities



*Laboratory testing shows that, when cleaned regularly, CuVerro surfaces kill greater than 99.9% of the following bacteria within 2 hours of exposure: Methicillin-Resistant Staphylococcus aureus (MRSA), Staphylococcus aureus, Enterobacter aerogenes, Pseudomonas aeruginosa, E. coli O157:H7, and Vancomycin-Resistant Enterococcus faecalis (VRE). The use of CuVerro® bactericidal copper products is a supplement to and not a substitute for standard infection control practices, including those practices related to cleaning and disinfection of environmental surfaces. This surface has been shown to reduce microbial contamination, but it does not necessarily prevent cross contamination. CuVerro® is a registered trademark of Wieland North America, Inc. and is used with permission (TR-0002-1509). See www.CuVerro.com for more details.



CUT SHEET AP330 SERIES HANDS-FREE ADJUSTABLE PULLS

How to specify your order:

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		· · · · · · · · · · · · · · · · · · ·	Size	ć		
		* Optional - Concealed -		- Door	- Hole Dia.	
Family Description		Mounting Accessories	Overall	Thickness	for Glass	Grip Finish
1-1/4" Diameter	E • Thru-Bolt &	R • Riv Nut	19 • 19"	0 • Custom A • 3/8"	A • 3/8"	AVAILABLE FOR ALL AP330'S
AP331 1-1/4" Diameter, Straight Standoffs	Finish Washer	(aluminum doors)		** 1 • 3/8" ** B • 1/2"	B • 1/2"	630 • Satin Stainless Steel
AP333 1-1/4" Diameter, Offset Standoffs				** 2 • 1/2" ** C • 5/8"	C • 5/8"	710 • Healthy Hardware - Satin
	G • Back-to-Back:	B • Bushing		3 • 1-3/8" D • 3/4"	D • 3/4"	
	Threaded	(wood doors)		4 • 1-3/4"	E • 7/8"	
	Shoulder Bolt &			5 • 2"	F • 1"	
	Set Screws	For J concealed mounting		6 • 2-1/4"		
	J • Concealed:	method, specify mounting		7 • 2-1/2"	For 3/8" or	
	Threaded	accessory for type of			1/2" thick	
	Shoulder Bolt &	door.			glass doors,	
	Set Screws				specify hole	
	N • Thru-Bolt with				ala. III giass.	
	Flow-Thru					
Example						
AP333G-19-2B.710						
AP333	G		- 19	- 2	В .	710

Notes

- * For J mounting option, specify Riv-Nut for metal doors or Bushings for wood doors to be included.
- ** For Glass Door Mounting options (3/8" & 1/2" door thicknesses), specify parameter of hole in glass.
 - 710 Finish includes stainless steel standoffs.

