

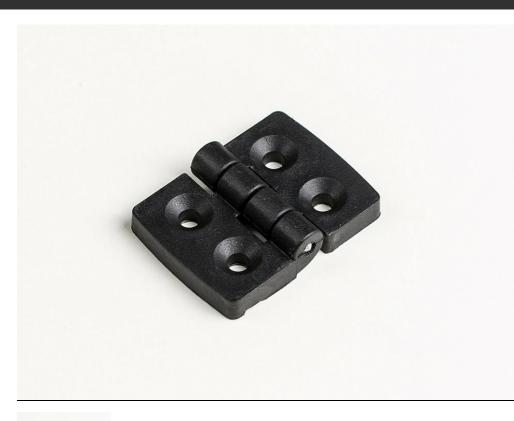
SHOP BLOG

LEARN FORUMS

RUMS VIDEOS

Q

ROBOTICS & CNC / EXTRUSIONS / PLASTIC HINGE FOR 20X20 ALUMINUM EXTRUSION



Plastic Hinge for 20x20 Aluminum Extrusion

PRODUCT ID: 1215

IN STOCK

1	ADD TO CART
1-9	
10-99	
100+	
	ADD TO WISHLIST

DESCRIPTION TECHNICAL DETAILS

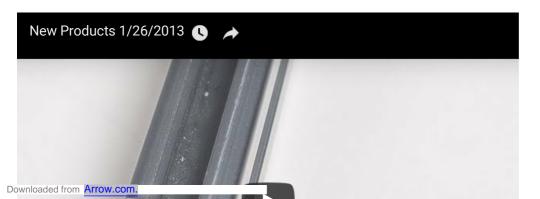




DESCRIPTION

Get swinging with this handy plastic hinge, attach it to your 20mm extrusion and you can have parts that swing open 180 degrees. Using our button screws, the bumpy heads make it close around ~170 degrees, you can substitute countersink screws if you want a full 180.

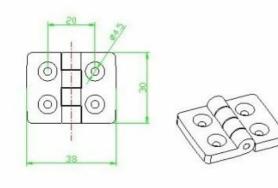
You'll also want to get some 10mm long screws to attach it!





Plastic Hinge for 20x20 Aluminum Extrusion (8:30)

TECHNICAL DETAILS







LEARN



Mini Pinball Table with

Gemma MO Use CircuitPython and the Gemma MO to control iPad pinball built into an extruded aluminum mini table!

MAY WE ALSO SUGGEST ...

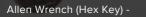


Adjustable Angle Support



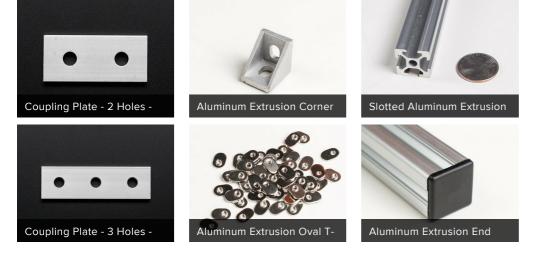












DISTRIBUTORS EXPAND TO SEE DISTRIBUTORS

CONTACT

SUPPORT

DISTRIBUTORS

EDUCATOR

JOBS

FAQ

SHIPPING & RETURNS

TERMS OF SERVICE

PRIVACY & LEGAL

ABOUT US

ENGINEERED IN NYC Adafruit ®

"Calculation and reasoning, like weaving and ploughing, are work, not for human souls, but for clever combinations of iron and wood" -Mary Boole



4.9 ******** Google Customer Reviews