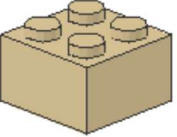

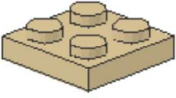
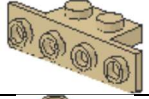
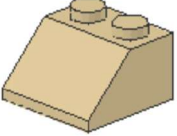
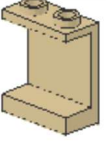
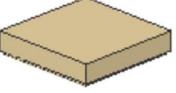



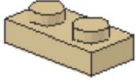
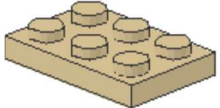
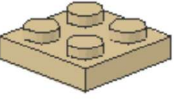
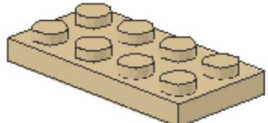
NAMING

piece name: <shape> <size> <additional info>

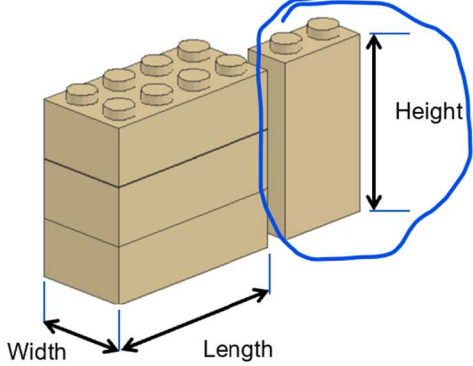
Shape:

	Brick		Wedge
	Plate		Bracket
	Slope		Panel
	Tile		Cylinder

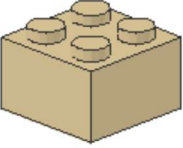
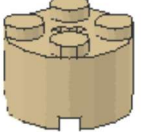
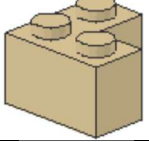
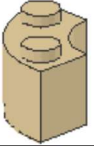
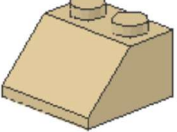

Size <width><length>:

	1 x 2		2 x 3
	2 x 2		2 x 4

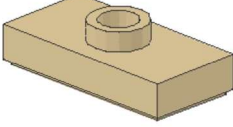

[optional **Height**] shows up when a part height is different than 1

	1 x 2 <u>x 3</u>

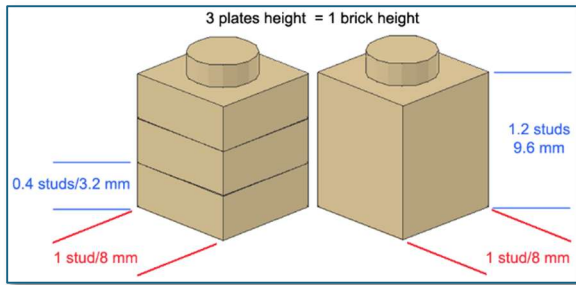
Additional Info (*stuff in italics is additional info*):

	Brick
	Brick, <i>Round</i>
	Brick, <i>Corner</i>
	Brick, <i>Corner Round</i>
	Slope Brick 45, 2 x 2 (The angle of the slope appears before the width and length)
	Slope Brick 31, 1 x 1 x 2/3 (This slope has a height other than 1, so it gets the height added)

Advanced:

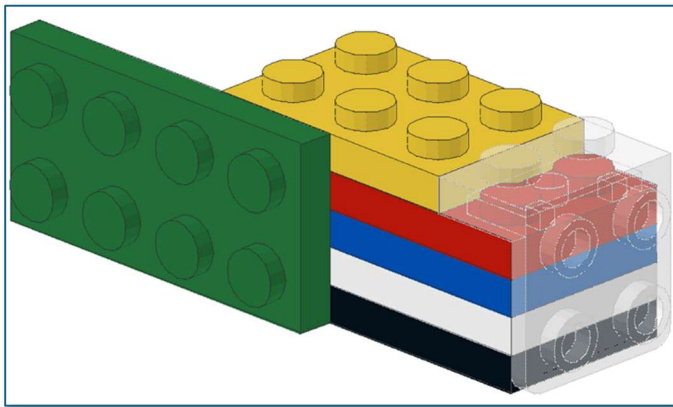
	Plate, 1 x 2 with groove with 1 center stud <i>Nickname: Jumper Plate</i>
	Cylinder 2 x 2 Elbow with axle holes <i>Nickname: Macaroni Brick</i>

Dimensions

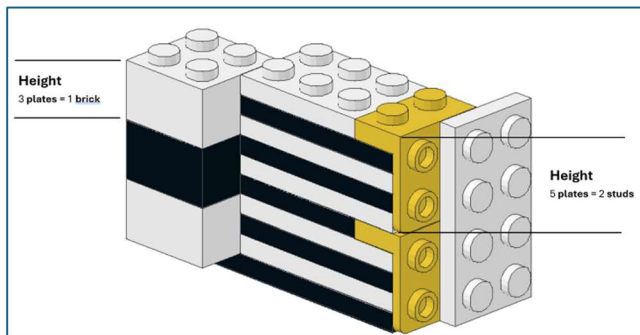


SNOT Dimensions

SNOT (**S**tuds **N**ot **O**n **T**op) is a way of building where parts are rotated so they are no longer facing up. Since LEGO Dimensions are not a perfect cube, this means SNOT Geometries are different:



We can see in the above picture that a plate that is 2 studs wide when turned on its side is 5 plates tall. Below is another example.



Bricklink

This site is the best place to go for information on officially released LEGO sets, parts, minifigs, gear and more. It includes the full database of ALL items released since 1949.



Brickcognize

This web app allows you to take a picture of a part or minifig, which it then tries to identify. The results are linked to bricklink.com entries. It is an extremely useful tool for managing collections, getting prices, etc.



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