



## Socket trays: Craftsman 1/2" drive metric



caveduck

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## Summary

Trays in several layouts for Craftsman 1/2" drive metric sockets.

[Hobby & Makers](#) > [Organizers](#)

Tags: [socket](#) [craftsman](#) [metric](#) [mechanic](#) [sockettray](#)  
[socketrack](#)

This is part of a mega-project to create a comprehensive set of socket organizer trays. Specifics for this print:

Manufacturer: Craftsman  
Drive size: 1/2"  
Size units: metric

Notations for layout type:

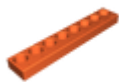
FW = fixed width (arrange tray segments vertically)  
VW = variable width (arrange tray segments horizontally)  
NL = no lettering  
WL = with lettering

The OnShape CAD is here: <https://cad.onshape.com/documents/2bbe0c163ddc347efd6b4d3f/w/eae67d546012922cc1ffda76/e/4837165c753cd6d330c36ea1>

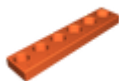
This OnShape project is used to define all of the socket trays in this group of prints. The link above may not point to the specific manufacturer/drive/units in this print. If you explore the project the folder structure will be evident.

A lot of FeatureScript is used to define the socket sets and layouts, and make almost all the layout sizing/spacing calculations automatic.

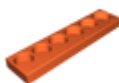
## Model files



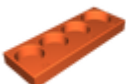
**cftm-1-2-metric-1-row-fw-seg1.stl**



**cftm-1-2-metric-1-row-fw-seg2.stl**



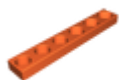
**cftm-1-2-metric-1-row-fw-seg3.stl**



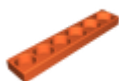
**cftm-1-2-metric-1-row-fw-seg4.stl**



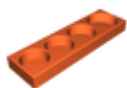
**cftm-1-2-metric-1-row-fw-nl-seg1.stl**



**cftm-1-2-metric-1-row-fw-nl-seg2.stl**

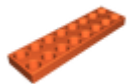


**cftm-1-2-metric-1-row-fw-nl-seg3.stl**



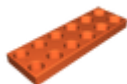
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**cftm-1-2-metric-2row-fw-seg1.stl**

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**cftm-1-2-metric-2row-fw-seg2.stl**

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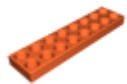
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**cftm-1-2-metric-2row-fw-seg4.stl**

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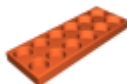
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**cftm-1-2-metric-2-row-fw-nl-seg2.stl**

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**cftm-1-2-metric-2-row-fw-nl-seg3.stl**

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**cftm-1-2-metric-2-row-fw-nl-seg4.stl**

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