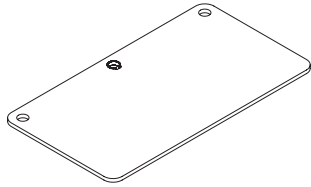


WJC

Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate IC



Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate IC is to be paired with Navigate Height-Adjustable Freestanding Table Base Only IC (YHC), Swerv IC (YMSZ) and Sanna Lightbar IC (YLSC) to create a complete Cerebro solution.

What's Included

1 worksurface with radius corners and specific center grommet cut out for Swerv IC, mounting hardware.

Notes

Dimensions are actual width and actual depth Cut Out Style and Cut Out Location in the worksurface only includes a location for and a cut out in the worksurface. The proper grommet for each cut out style must be ordered separately.

PRODUCT OPTIONS

Leg Application	Base Mechanism	Actual Depth	Actual Width	Cut Out Style
TTT T-Legs	9E Extended Electric - Extended 22 3/5" - 48 7/10"	29, 35	40, 46, 52, 58, 64, 70, 76, 82	N None G Round (2 3/4" Diameter) R Rectangular (Diamond Shaped Cut Out)

SAMPLE ORDER CODE

WJC TTT	9E	29	58	G
---------	----	----	----	---

PRODUCT OPTIONS (CONTINUED)

Cut Out Location	Surface Finish	Edge Trim Style	Edge Trim Finish
N None L Left R Right B Left and Right	Source Laminate Foundation Laminate Seamless Flintwood Natural Veneer	6 Straight (with Source and Foundation) 8 Flat (with Foundation) 9 Flat (with Flintwood & Natural Veneer) G Flat (with Seamless) H Full Knife (with Foundation, Flintwood and Natural Veneer) X Full Knife (with Seamless)	Edge Trim Colors

SAMPLE ORDER CODE (CONTINUED)

L	LW	8	ST
---	----	---	----

See Pricing on the following page.

Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate IC (Continued)

DIMENSIONS
INCHES / MM

PRICING

DIMENSIONS		PRICING										
		SOURCE LAMINATE		FOUNDATION LAMINATE			SEAMLESS		FLINTWOOD		VENEER	
D	W	Straight Trim	Flat Trim	Straight Trim	Full Knife Trim	Flat & Full Knife Trim	Flat Trim	Full Knife Trim	Flat Trim	Full Knife Trim		
29 / 237	40 / 1016	403	424	431	542	557	1003	1158	1051	1214		
29 / 237	46 / 1168	413	433	441	555	587	1047	1205	1097	1262		
29 / 237	52 / 1321	443	537	546	696	678	1137	1308	1192	1371		
29 / 237	58 / 1473	521	547	556	710	709	1210	1387	1268	1455		
29 / 237	64 / 1626	529	557	567	725	740	1282	1466	1343	1536		
29 / 237	70 / 1778	539	567	578	739	770	1392	1593	1458	1671		
29 / 237	76 / 1930	665	857	869	1134	983	1464	1674	1533	1754		
29 / 237	82 / 2083	674	867	879	1148	1013	1572	1802	1647	1886		
35 / 889	40 / 1016	489	578	586	758	711	1110	1280	1164	1342		
35 / 889	46 / 1168	501	590	598	774	748	1158	1334	1214	1397		
35 / 889	52 / 1321	640	834	843	1097	915	1239	1421	1297	1489		
35 / 889	58 / 1473	760	845	855	1113	951	1355	1559	1419	1633		
35 / 889	64 / 1626	772	856	867	1128	988	1436	1647	1504	1726		
35 / 889	70 / 1778	783	867	879	1145	1024	1550	1782	1625	1868		
35 / 889	76 / 1930	794	975	986	1308	1162	1631	1871	1708	1960		
35 / 889	82 / 2083	806	986	999	1323	1198	1711	1959	1792	2052		

If one cut out is specified, add 36
If two cut outs are specified, add 70