

35SD21 35SD25 35SD27
Connections Smart Deck Table
Assembly Instructions



PARTS LIST

Qty	Part#	Description
1		Wood Top and Upper Leg Assembly
2	022-2361	Right/Left Lower Legs
1**	010-3026	Lower Inner Bracket
	010-4977	Lower Inner Bracket for MT Models
		** (2) for Model 35SD25 & 35SD27
1**	010-3027	Bottom Bracket
		** (2) for Model 35SD25 & 35SD27
1**	010-3028	Top Bracket
		** (2) for Model 35SD25 & 35SD27
1**	010-3030	Upper Outer Bracket
	010-4979	Upper Outer Bracket for MT Models
		** (2) for Model 35SD25 & 35SD27
1**	010-3031	Upper Inner Bracket
	010-4978	Upper Inner Bracket for MT Models
		** (2) for Model 35SD25 & 35SD27

HARDWARE LIST

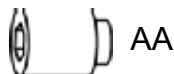
Qty	Part#	Description
4	030-0396	3/8-16 x 1/2" Set Screws
4	015-0045	Non-Swivel Glides
5**	030-0272	1/4-20 x 1/2" Carriage Bolts
		** (10) for Model 35SD25/27
5**	030-0207	1/4-20 Flange Nuts
		** (10) for Model 35SD25/27
1**	031-1822	Velcro Hooks
		** (2) for Model 35SD25/27
1**	031-1823	Velcro Loops
		** (2) for Model 35SD25/27
1	030-0397	3/16 Standard Allen Wrench

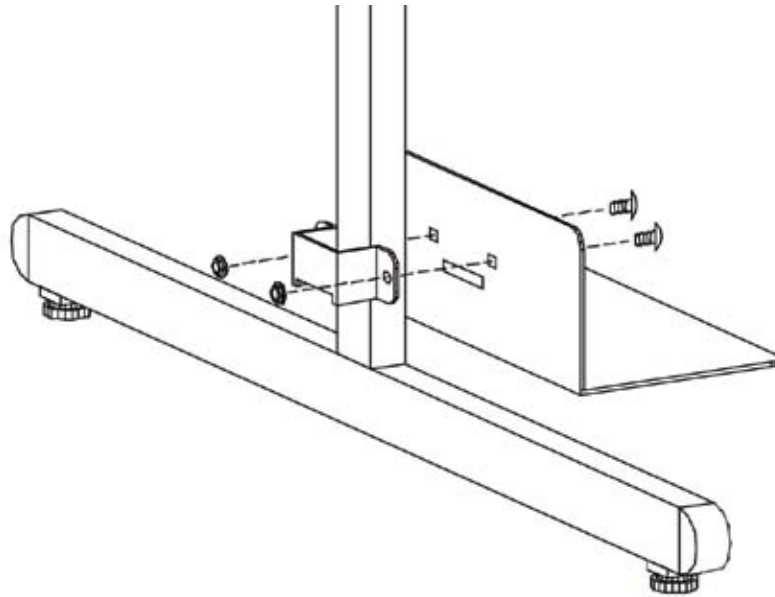


TABLE BACK EDGE

STEP 1

CAREFULLY lay the wood top/leg assembly on a carpeted surface as shown. Insert lower legs into upper legs with holes facing the back edge as shown and set desired height. Insert set screws (AA) into legs and tighten with Allen wrench (provided).





STEP 2

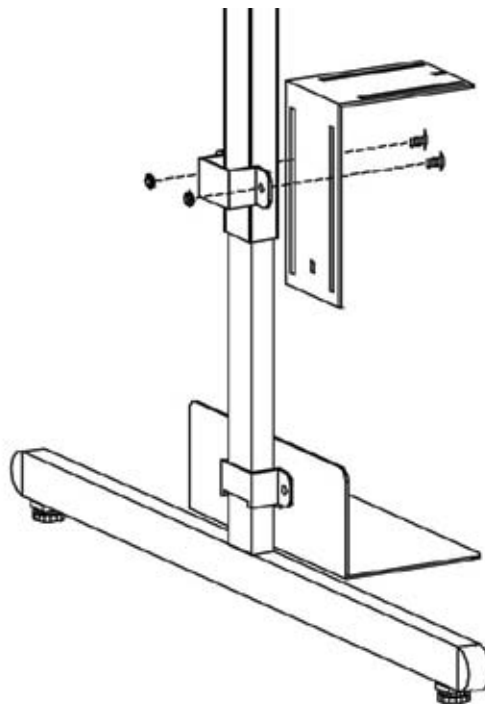
Position the bottom bracket (with notch) and the lower inner bracket to the bottom half of your pedestal leg as shown. **LOOSELY** attach the brackets around the pedestal with bolts (CC) and nuts (DD).



CC

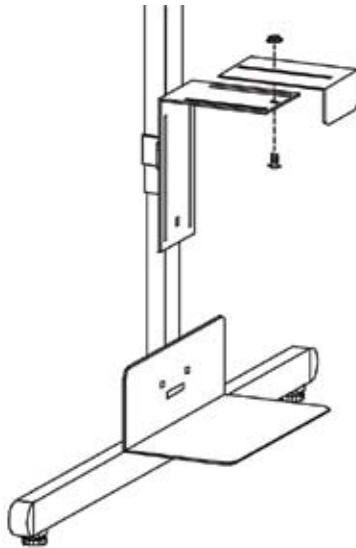


DD



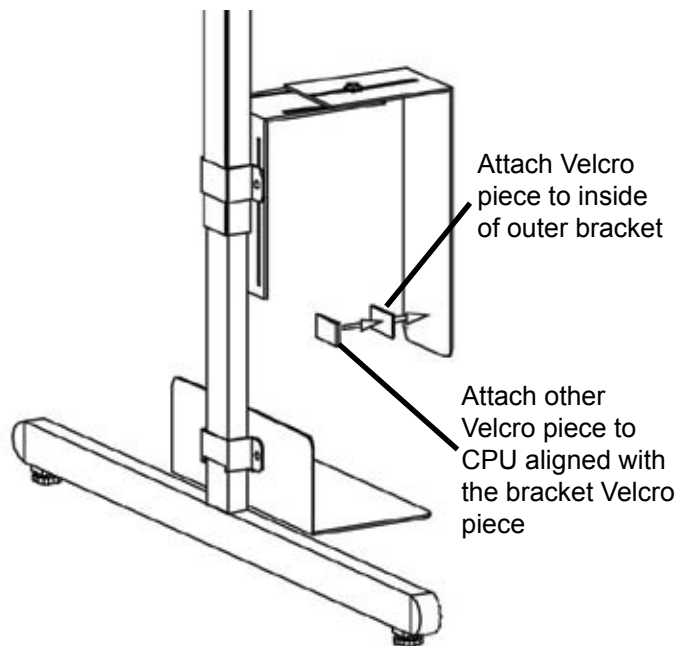
STEP 3

Position the top bracket and the upper inner bracket around the upper half of your pedestal as shown. **LOOSELY** attach together with bolts (CC) and nuts (DD). **NOTE:** These brackets can be mounted above or below the set screws depending on the adjustment needed. Also the inner bracket can be mounted with the long or short side facing the pedestal.



STEP 4

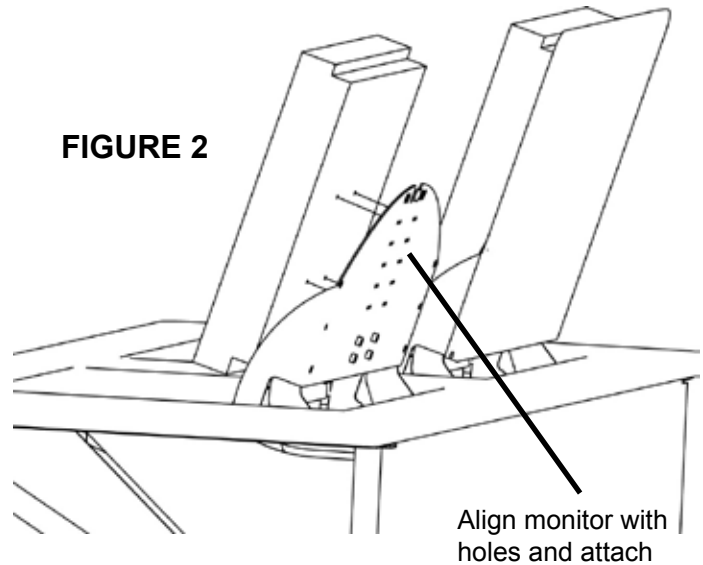
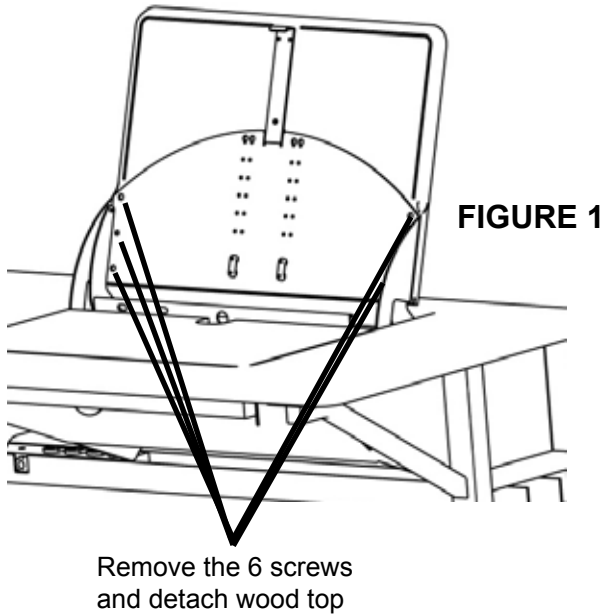
Position the upper outer bracket over the upper inner bracket as shown. **LOOSELY** attach the brackets together with bolts (CC) and nuts (DD). Determine the correct height distance needed for your CPU and **TIGHTEN THE TOP AND BOTTOM BRACKETS IN PLACE.**



STEP 5

Place (1) Velcro piece (EE) on the outer bracket as shown and also place (1) Velcro piece (FF) on your CPU. Then position the CPU into the holder and slide the outer brackets in place. **TIGHTEN OUTER BRACKETS IN PLACE.**

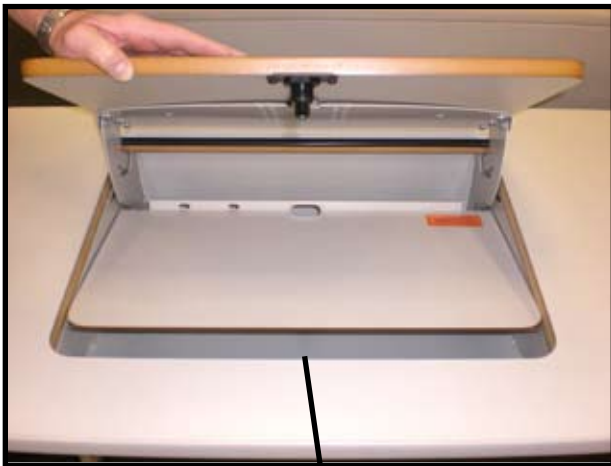
MOUNTING THE MONITOR



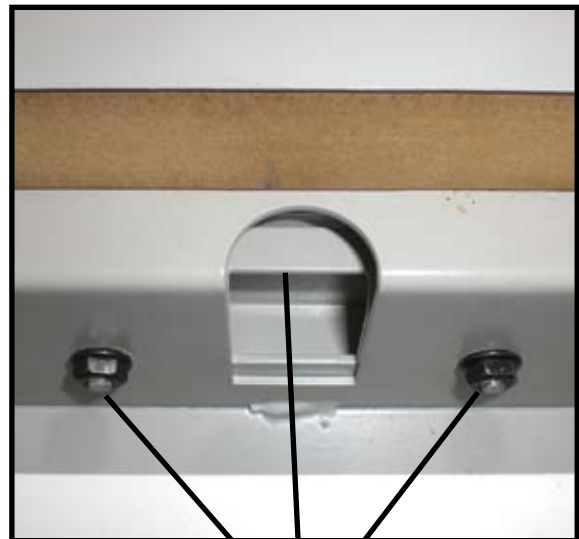
STEP 6

Remove the 6 screws shown in **FIGURE 1**. Detach the wood top and set aside. Attach your monitor as shown in **FIGURE 2**. Reattach the wood top.

WHEN LOCK DOES NOT FULLY CATCH ON LATCH, ADJUSTMENTS SHOULD MADE.



Close lid about half way to access latch.



To adjust the latch up or down, loosen or tighten these nuts.

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