

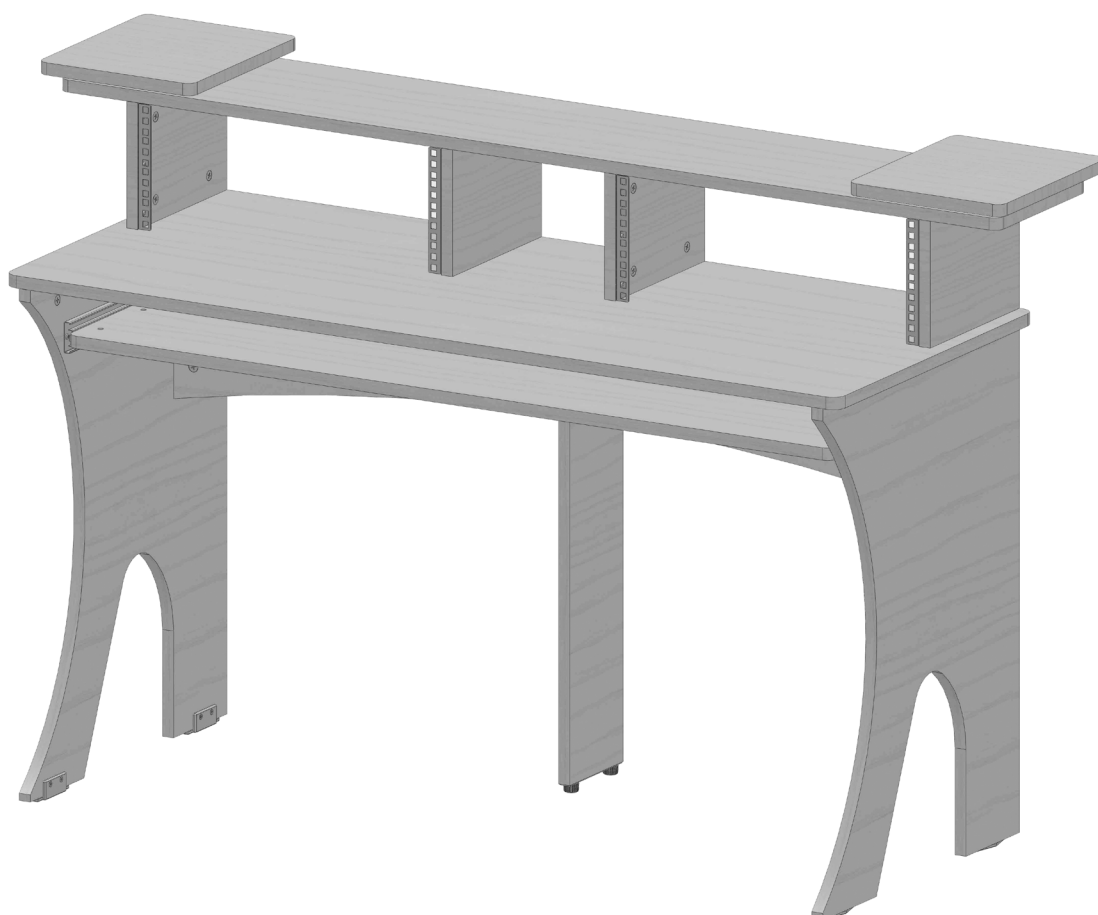
PRIAM STUDIO WORKSTATION

Assembly Instructions



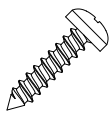
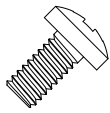
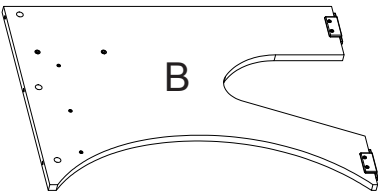
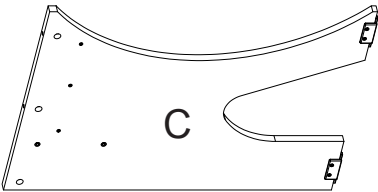
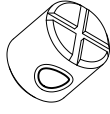
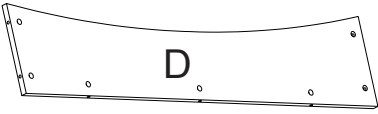
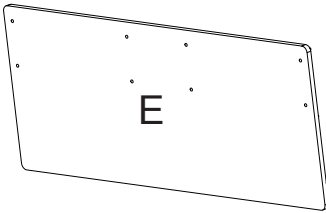
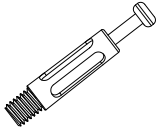
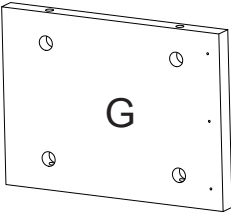
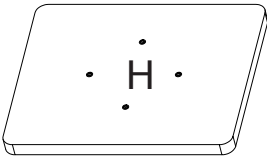
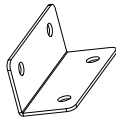
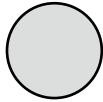
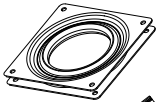
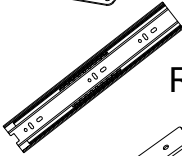
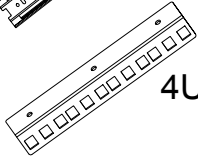
TROJAN PRO | **Priam** Workstation

Assembly Instructions



Studiospares Europe Ltd. 19 Bilton Way, Luton LU1 1UU, UK
www.studiospares.com support@studiospares.com +44 (0)20 8208 9930

Components:

Z1		Tapping Screw (x24)		Mid-Leg Support (x1)
Z2		Bolt (x22)		Left-Leg Support (x1)
Z3		Bolt (x6)		Right-Leg Support (x1)
Z4		Nut (x6)		Rear Brace Support (x1)
Z5		Eccentric Nut (x32)		Work Surface (x1)
Z6		Derrick Screw (x32)		Upper Shelf (x1)
Z7		Dial Pad (x8)		Junction Plate (x4)
Z8		Feet Pad (x2)		Speaker Tray (x2)
Z9		Support Bracket (x3)		Keyboard Tray (x1)
Z10		TYPE-R (x32)		
Z11		Dial Wheel (x2)		
Z12		Rail (x2)		
Z13		4U Rack Strips (x4)		



You will receive three boxes.



Contents of box 1



Contents of box 2



Contents of box 3



1) Screw 2 x Foot Pads (Z8) to Mid-Leg Support (A).





2) Attach Rail (Z12) to Left-Leg Support (B) using screws (Z2). Repeat for the Right-Leg Support.



First disassemble double-folded rail by extending the rail, lifting the latch and separating the two sections of the rail.



Then continue attaching the rail.



When installing this screw, you may need to use a washer.

The washers are included with the Priam in a small postage bag.

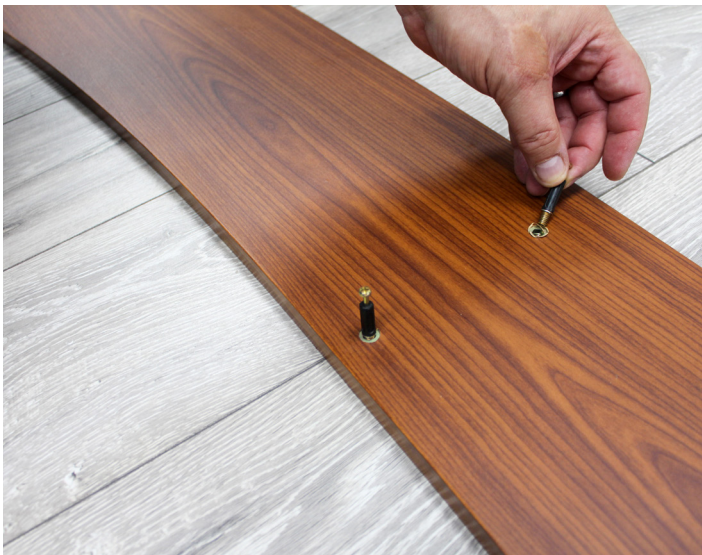


3) Then fit Derrick screws (Z6) in the appropriate holes.





4) Fit the Rear Support Brace (D)
using Derrick Screws (Z6)





5) Install Eccentric nuts (Z5) to Read Support Brace (D)



6) Using the installed Derrick Screws (Z6) and Eccentric Nuts (Z5) attach the Left and Right-Leg Supports.





7) Attach Mid-Leg Support (A) using Derrick Screws (Z6) and Eccentric Nuts (Z5)





8) Fit both sides of Work Surface (E) with Derrick Screws (Z6)





9) Attach Work Surface (E) to Leg Supports.



10) Connect the two sets of 4U Rack Strips (z13) to Junction Plates (G) using Tapping Screws (Z1).



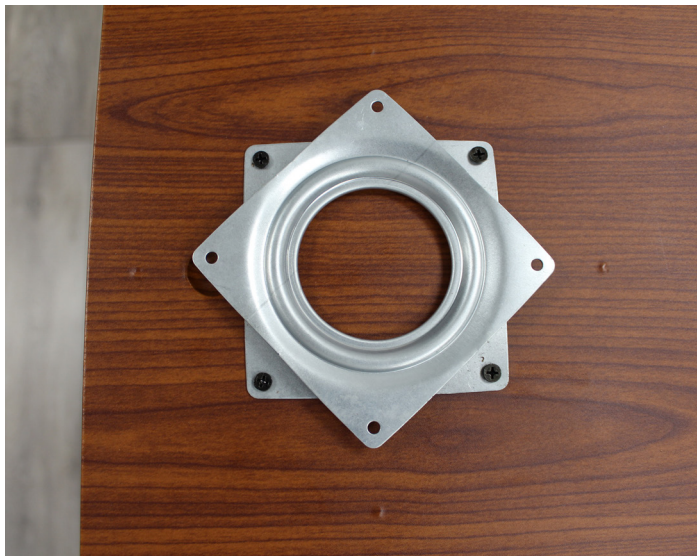


11) Fit the Junction Plates (G) with Eccentric Nuts (Z5) and attach them to the Work Surface (E).





12) Attach the Dial Pads (Z7) using Tapping Screws (Z14), then install Dial Wheel (Z11) using Bolt (Z14).





13) Connect Speaker Tray (H) using Bolt (Z2) in the upper holes of the Upper Shelf.



It's easiest to turn the shelf upside down to do it this.



14) Add Derrick Screws (Z6) to Upper Shelf (F).



15) Connect Upper Work Shelf (F) to the Junction Plates (G) using Eccentric Nuts (Z5).



16) Attach the 3 x Support Brackets (Z9) using Tapping Screws (Z1).



17) Install Keyboard Tray (I) with Rails (Z12) using Bolts (Z3) and Nuts (Z4).





18) Fit Keyboard Tray into the Priam Studio Workstation.



19) If desired apply TYPE-R (Z10) Protection Pads to cover Eccentric Nuts (Z5).

