

Part	Part Identification	Location	Orientation	Progression	Error	Other	Part	Part Identification	Location	Orientation	Progression	Error	Other
legsRightLegs	Had to choose between legs left and legs right but made correct decision		Initially placed in wrong orientation		Initially placed in wrong orientation		legsRightLegs	Chose wrong part initially	Placed in wrong hole. Hard to tell which side to place screw in, one hole on one side, two on other				Initially hard to tell which side to place screw in, one hole on one side, two on other
tightenerScrew1							tightenerScrew1						
tightenerScrew2							tightenerScrew2						
tightenerScrew3							tightenerScrew3						
tightenerScrew4							tightenerScrew4						
legsRight							legsRight						
dowel1							dowel1						
dowel2							dowel2						
dowel3							dowel3						
backBoard							backBoard						
underDrawerConnector	Had some trouble identifying part but chose correctly					Thought that view command pov was rotating slowly	underDrawerConnector			Placed wrong way round	Not sure whether to repeat on other legs	Placed wrong way round	Unsure if x3 dowels is all relevant to backBoard or across multiple pieces
tightener1							tightener1						
tightener2				Struggled briefly to see part animating in			tightener2	Not confident in part selection		Unsure on correct orientation	Not sure whether to repeat on other legs		
			Was unsure if holes should face up or down, placed wrong way at first		Placed in wrong orientation at first		underDrawerConnector	Not confident in part selection thanks to misleading symbols on image of part					
midShelf							midShelf	Chose wrong part initially	Unclear where to place it		Not sure whether to place screws or shelf in first	Placed in wrong spot initially	Didn't identify holes for screws already in legs
tightener3							tightener3						
tightener4							tightener4						
dowel4							dowel4					Missed step initially	Missed step initially - wasn't clear to place dowels first
dowel5							dowel5					Missed step initially	Missed step initially
dowel6							dowel6					Missed step initially	Missed step initially
legsLeftLegs				Was unsure that legs had to be placed on ground while main assembly was moved out the way	Unclear to move main assembly out the way		legsLeftLegs						
tightenerScrew5						Name of part on screen is very helpful	tightenerScrew5						
tightenerScrew6							tightenerScrew6						
tightenerScrew7							tightenerScrew7						
tightenerScrew8							tightenerScrew8						
legsLeft							legsLeft						
tightener5							tightener5						
tightener6							tightener6						
tightener7							tightener7						
tightener8							tightener8						
dowel7							dowel7						
dowel8							dowel8						
topTop						Arrow was useful as this part was off screen	top			Placed wrong way initially - struggled to find right orientation		Moved too early that screws had to go in already existing holes	Unclear
tightenerScrew9							tightener9					Placed too early	
tightenerScrew10							tightener10						
tightenerScrew11							tightener11						
tightenerScrew12							tightener12						
top							drawerFront						
tightener9							tightenerScrew13						
tightener10							tightenerScrew14						
tightener11							dowel9						
tightener12							dowel10						
drawerFront							drawerLeft		Placed on wrong side			Placed on wrong side	
tightenerScrew13							drawerRight		Placed on wrong side			Placed on wrong side	
tightenerScrew14							tightener13						
dowel9							tightener14						
dowel10							drawerBottom			Initially placed in wrong orientation		Initially placed in wrong orientation	
drawerLeft							drawerBack						
drawerRight							flatheadScrew1						
tightener13							flatheadScrew2						
tightener14							flatheadScrew3						
drawerBottom							flatheadScrew4						
drawerBack													
flatheadScrew1								Could not identify correct part	Had trouble identifying which side to place it in				
flatheadScrew2													
flatheadScrew3													
flatheadScrew4													
roundheadScrew							roundheadScrew						
knob							knob						
drawer							drawer						