

Classic Construction:

Classic units are constructed using fully doweled 0.75" particle board for the side dividers, bottom and sub-top with double sided thermal fused laminate (TFL) with matching 3mm PVC edge banding.

Sub-bottom is constructed using fully doweled 0.75" particle board with double sided high pressure laminate (HPL) with matching 3mm PVC edge banding.

Fixed shelves are double sided HPL, matching 3mm PVC edge banding on front edge and are fully doweled.

Integrated, 1" caster base, matching 3mm PVC edge banding, 3" heavy-duty casters (two locking and two non-locking) and are installed onsite by others.

Tote trays are wedge shaped are 6"H. Translucent is the standard color but there are four optional colors to choose from which are; Royal Blue(B), Sunshine Yellow(Y), Grass Green(G) and Flame Red(R).

Premium Units are constructed the same as the Classic **EXCEPT** the Premium cabinet components are **double sided high pressure laminate (HPL)** in place of the double sided TFL.

Assembly:

Each unit is factory assembled using glue and dowel construction.

Standard Features:



.75" fully doweled dividers, bottom and sub-top construction



Translucent Wedge Tote



3" heavy-duty locking and non-locking plate casters

Optional Features:



1.25" Markerboard Top (optional)



Wedge Tote Color Options (Translucent is shown but is the standard color.)

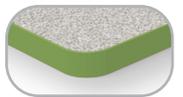
Lotz Armor Edge™ Tops:

Lotz Armor Edge™ top is constructed of 1.125" thick MDF (medium density fiberboard) core. MDF is a superior material for screw holding abilities exceeding 250 lbs., breaking strength and load tests. The back material is phenolic which **prevents moisture penetration** to core material and provides an anti gum surface. High pressure laminate is bonded to the **MDF core**. The .25" beveled radius edge is finished using our exclusive Lotz Armor Edge™, a polyurea, which is extremely strong and durable. **This edge will not separate from the MDF core material and makes the edge water tight.** Lotz Armor Edge™ comes black standard. Colors available.



3mm Tops:

The core material is 1.125" thick particle board with a phenolic backer sheet and high pressure laminate on top. 3mm PVC edge banding is applied to all sides, radius corners.



Optional top surface choices include **writable surface laminate or black chemical resistant laminate** and most Wilsonart matte (-60) finish laminates with possible up charges. Other vendors available upon request.

Shipping Class: Base: Density Based Class, Tops: 70
NMFC#: Base: 80440, Tops: 83620-2



CLS7192-4330-AC

Stewart Workstation

Lotz AE™ Top	AE™ Wgt	3mm Top	3mm Wgt	Description	Overall Hgt."	Top Size"	Casebody Dia."
CLS7192-4224-AC	218	CLS6192-4224-AC	214	8 Totes, 2 Compartments High	24	48	32.25
CLS7192-4330-AC	254	CLS6192-4330-AC	250	12 Totes, 3 Compartments High	30	48	32.25
CLS7192-4336-AC	263	CLS6192-4336-AC	259	12 Totes, 3 Compartments High	36	48	32.25
CLS7192-4436-AC	288	CLS6192-4436-AC	284	16 Totes, 4 Compartments High	36	48	32.25
CLS7192-4440-AC	294	CLS6192-4440-AC	290	16 Totes, 4 Compartments High	40	48	32.25