

Construction:

REplay® cabinets are constructed using 0.75" thick particle board with double-side thermal fused laminate (TFL) with matching 0.5mm PVC edge banding. 1" double-sided TFL top with 3mm PVC edge banding over a 0.75" sub-top. (custom HPL countertop is optional).

Drawers are fully doweled, 0.5" white TFL box w/.5mm PVC edgebanding, 0.75" matching TFL front w/3mm PVC edge banding, wire pull, optional integrated locks and standard 0.75" undermount drawer glides. (file drawers have full extension side mount steel ball bearing glides)

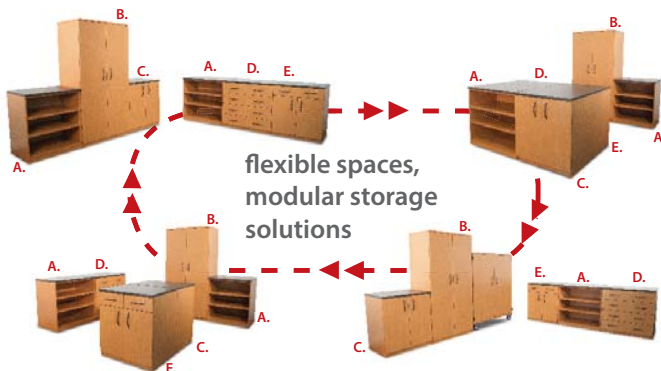
Doors are 0.75" double-sided TFL, 3mm PVC edge banding, wire pulls and 6-point adjustable concealed hinges, optional integrated locks.

Shelves are double-sided TFL, adjustable shelves have four double-pin shelf clips per shelf to prevent the shelves from sliding out or tipping. Fixed shelves are fully doweled.

Each unit has built-in corner levelers which are accessible from the inside for easy leveling of the unit. 3" heavy-duty casters (two locking and two non-locking) which are available on selected REplay® units and requires field assembly.

Assembly:

Each unit is factory assembled using glue and dowel construction.



.75" fully doweled TFL casebody construction



1" TFL countertop



3mm PVC edgebanding on drawer fronts and doors



Wire pulls



6-point adjustable hinge (standard)



Fully doweled 0.5" white TFL box and 0.75" TFL sub-front



Fully finished back and toe kick



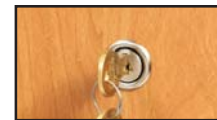
4 double-pin clips



Built-in levelers (standard)



Inter-lock wall system (optional)



Integrated locks (optional)



Heavy duty casters (optional)

For a complete listing of cabinets please see our catalog.



RB9200



RB3122