

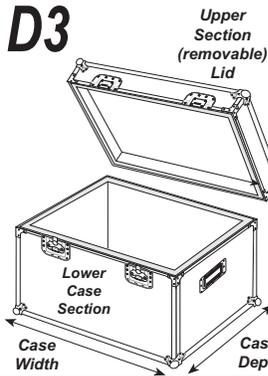


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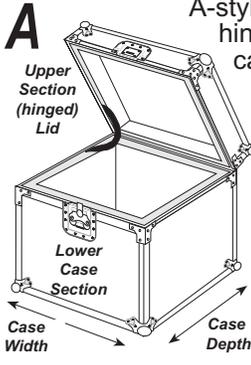
CASE CLOSURE STYLES

D3



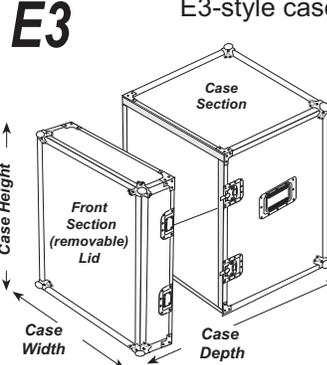
Upper Section (removable) Lid
 D3-style cases have a fully removable 3" height lid. This style is essentially identical to our A-style case, except the lid has no hinge & is removable.
 Applications are lighter weight items that are easily removed from the case, i.e; small instruments, monitors, and devices with handles on top. Twist catches, both front & rear, provide positive lid closure when case is closed.

A



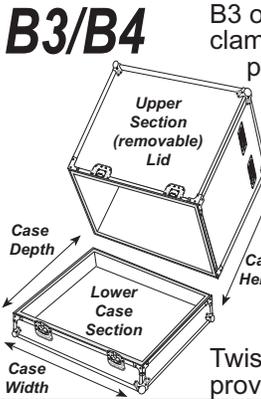
A-style cases have full-length piano type hinging attaching the lid to the lower case.
 Applications are lighter weight items that are easily removed from the case, i.e; small instruments, monitors, and devices with handles on top.
 Metal id-stays or webbed straps provides lid support when case is open. Twist catches provide positive closure when closed.

E3



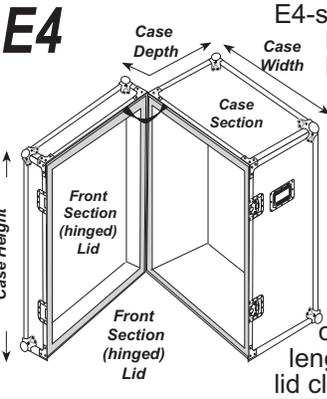
E3-style cases have a removable front lid.
 Applications are heavier weight items or combinations of components that need front loading or access. This style adapts well for multiple drawers or partitioned compartments for components.
 Mechanical catches, typically two per side, provide positive lid closure when case is closed.

B3/B4



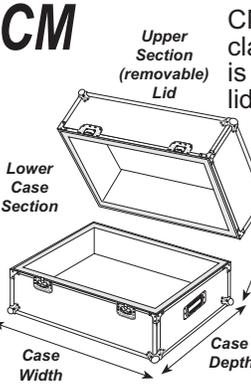
B3 or B4-style cases have a pull-over-clamp-on lid design. Your equipment is placed in a shallow (B3 is 3" high and B4 is 4" high) tray and a higher lid is slipped over the top.
 Applications are heavier weight items that are not easily lifted from the case, i.e; larger instruments, monitors, and items with no handles on top or for items that need to operate within the case.
 Twist catches, both front and rear, provide lid closure when case is closed.

E4



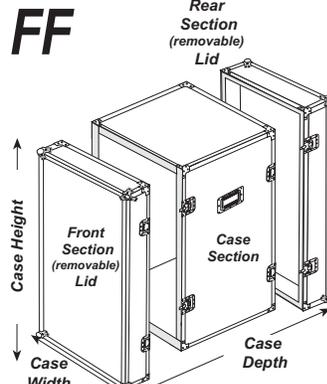
E4-style cases have a hinged front lid. Hinging is typically on the left side of case.
 Applications are heavier weight items or combinations of components that need front loading or access. This style adapts well for multiple drawers, partitioned compartments for components or roll-in ramp loading of large, components. Twist catches on one side and full-length hinge on the other provide lid closure when case is closed.

CM



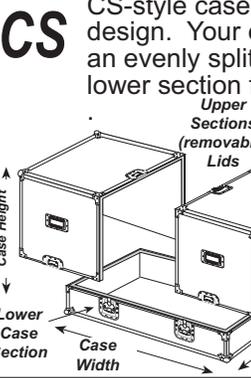
CM-style cases also have a pull-over-clamp-on lid design. Your equipment is placed in a tray with an equal-height lid that slips over the top.
 Applications are heavier weight items that are not easily lifted from the case, i.e; larger instruments, monitors, and devices with no handles on top.
 Twist catches, both front and rear, provide positive lid closure when case is closed.

FF



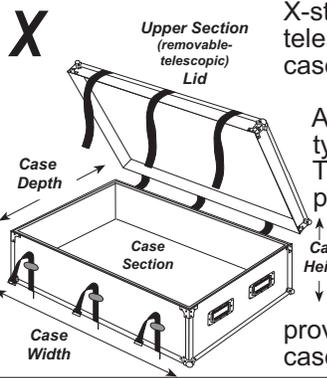
FF-style cases have removable front & rear lids.
 Applications are heavier weight items or combinations of components that need front & rear loading or access. This style adapts well for partitioned compartments for front control and rear component cabling.
 Twist catches, typically two per side, provide positive lid closure when case is closed.

CS



CS-style cases (clam-shell) have a two part lid design. Your equipment is placed in a tray with an evenly split lid. Each lid half loads onto case lower section from the top or from the side.
 Applications are heavy weight items that are not easily lifted from the case or for items with enough height to preclude a B3 or B4 style.
 Twist catches, both front, rear & top, provide positive lid closure when closed.

X



X-style cases have a removable, telescopic lid that overlaps the cases lower section.
 Applications are large items that typically lay flat in the case. This style adapts well for graphic panels, exhibit panels and modules or multiple light weight items that are easily lifted from case interior. Webbed straps and steel buckles provide positive lid closure when case is closed.