

AM-KASE

SPECIFICATIONS

“AM-KASE” – INTERMEDIATE SHELVES – SHELVES ARE MANUFACTURED FROM COLD ROLLED 18 GAUGE STEEL. FRONT & REAR EDGES HAVE TRIPLE BENDS FOR ADDED STRENGTH. THE SHELF FASCIA IS 3/4” HIGH AND HAVE A 3/8” INWARD & UPWARD BEND. EACH SIDE OF THE SHELF HAS A 1/2” DOWNWARD BEND THAT INTERLOCKS BETWEEN THE COMPRESSION CLIP & THE PANEL. REINFORCING PANS CAN BE WELDED IN FOR ADDITIONAL STRENGTH.

“AM-KASE” – REINFORCED INTERMEDIATE SHELVES – SHELVES ARE MANUFACTURED FROM COLD ROLLED 18 GAUGE STEEL. FRONT & REAR EDGES HAVE A 3/4” DOWNWARD BEND AND A 5/8” X 3/16” FLAT BAR STOCK IS PRESSED INTO THE FRONT & REAR EDGES FOR EXTRA HEAVY LOADS. EACH SIDE OF THE SHELF HAS A 1/2” DOWNWARD BEND THAT INTERLOCKS BETWEEN THE COMPRESSION CLIP & THE PANEL. REINFORCING PANS CAN BE WELDED IN FOR ADDITIONAL STRENGTH.

“AM-KASE” – BASE SHELVES – BASE SHELVES ARE MANUFACTURED FROM COLD ROLLED 18 GAUGE STEEL. THE STANDARD FASCIA OF THE BASE SHELF IS 3-1/4” OR 4-1/4” HIGH THE SHELF FASCIA CAN BE PUNCHED TO ACCEPT WOOD OR LAMINATE FASCIA. EACH SIDE OF THE TOP SHELF HAS A 1/2” DOWNWARD BEND THAT INTERLOCKS BETWEEN THE COMPRESSION CLIP & THE PANEL.

“AM-KASE” – TOP SHELVES – TOP SHELVES ARE MANUFACTURED FROM COLD ROLLED 18 GAUGE STEEL. THE FASCIA OF THE TOP SHELF IS 1-1/4” HIGH & HAS A 3/8” INWARD & UPWARD BEND. THE SHELF FASCIA CAN BE PUNCHED WITH KEYHOLE SLOTS TO ACCEPT WOOD OR LAMINATE FASCIA. EACH SIDE OF THE TOP SHELF HAS A 1/2” DOWNWARD BEND THAT INTERLOCKS BETWEEN THE COMPRESSION CLIP & THE PANEL.

“AM-KASE” – INTERMEDIATE & END PANELS – PANELS ARE MANUFACTURED FROM 20 GAUGE COLD ROLLED STEEL. THE FRONT OF THE PANEL IS FORMED WITH AN OFFSET BEND TO ALLOW THE “U” CHANNEL TO SIT FLUSH WITH THE SIDE, GIVING IT A TOTALLY FLAT SURFACE. THESE “U” CHANNELS CAN BE PUNCHED WITH KEYHOLE SLOTS TO ACCEPT WOOD OR LAMINATE FASCIA. PANELS ARE PUNCHED ON 1” CENTERS FOR EASY SHELF INSTALLATION & MAXIMUM ADJUSTABILITY. THE REAR OF THE PANEL HAS A STEPPED FLANGE TO EASILY ATTACH THE OPTIONAL BACK PANELS. PANELS ARE WELDED AT KEY POINTS TO CREATE A RIGID 1” THICK PANEL AVAILABLE IN HEIGHTS UP TO 120”

“AM-KASE” – FULL HEIGHT BACK PANELS – BACK PANELS ARE MANUFACTURED FROM 20 GAUGE COLLED ROLLED STEEL. ONE PIECE PANELS ARE AVAILABLE UP TO 120”. PANELS EASILY INSERT INTO OUR STEPPED BACK FLANGE FOR EASE OF ASSEMBLY.

“AM-KASE” – COMPRESSION CLIPS – CLIPS ARE MANUFACTURED FROM COLD ROLLED 16 GAUGE STEEL. THEY ARE TUMBLED TO REMOVE ANY SHARP EDGES. OUR CLIPS HAVE TWO STRENGTHENING RIBS FOR ADDED STRENGTH AND HAVE 2 DOWNWARD FACING PRONGS FOR EASE OF INSTALLATION.

“AM-KASE” – FASCIA TRIM – REAL WOOD, WOOD VENEERS & LAMINATES ARE AVAILABLE TO CREATE & MATCH THE DÉCOR OF ANY ENVIRONMENT. FULL END PANELS, UPRIGHT COVERS & SHELF FACIAL CAN BE SIMPLY ADDED TO ANY UNIT. CUSTOM MATCHED AND EXOTIC FINISHES ARE AVAILABLE.

“AM-KASE” – FINISHING – STATE OF THE ART ELECTROSTATIC POWDER COATING IS APPLIED AFTER A 3 STAGE CLEANING, DEGREASING & PHOSPHATE CYCLE, THUS PRODUCING A VERY HARD AND DURABLE FINISH. COLORS COULD BE MATCHED TO YOUR EXACT SPECIFICATIONS. POWDER COATING IS AN ENVIRONMENTALLY FRIENDLY PROCESS

AMSCOR

