

Hallowell® DIV. LIST INDUSTRIES INC. CUBBIE

All-Welded Metal Cubbies



A TRADITION OF QUALITY SINCE 1903

Hallowell® All-Welded School Cubbies Offer Safety, Durability and Value.



Primary II
(5-wide unit)



Primary II
(2-wide unit)

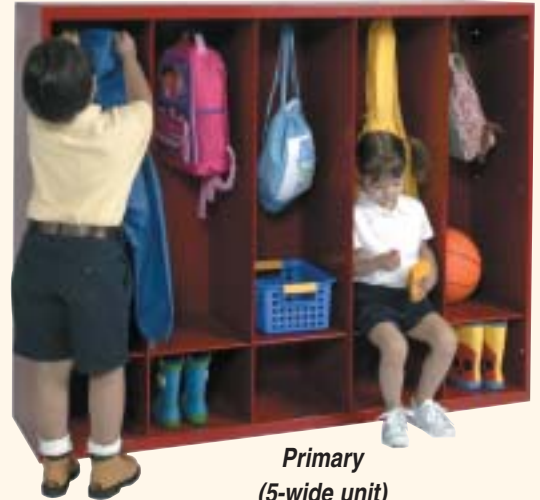
Introducing Hallowell All-Welded Cubbies. We have engineered this new line of cubbies specifically for the elementary and early childhood school and daycare classrooms.

Combining the high quality of our All-Welded lockers and the added safety features required for this specialized market, we present four distinct models to meet children's personal storage needs. Hallowell Cubbies are backed by our written lifetime warranty.

The unique design of our All-Welded Cubbies insures all corners are rounded and edges hemmed or rolled for safety. Backpack Cubbies allow today's children a separate storage space for their backpacks without interfering with the open wardrobe space.

Our Primary Cubbie which is a 48" high single tier model with one lower boot shelf and the Primary II Cubbie adding an upper hat shelf to the Primary Cubbie provides ample wardrobe storage while providing additional shelf space as needed.

Finally, our Primary Jr. Cubbie standing 24" high is perfect for use when minimal storage is required or when space is an issue. Four years in development, testing and beta project testing, we are confident you will agree, our Hallowell All-Welded Cubbies are the perfect personal storage solution for elementary and early childhood school and daycare classrooms.



Primary
(5-wide unit)

MODEL	WIDTH	DEPTH	HEIGHT
Primary Cubbie	12", 15"	12", 16"	48"
Primary II Cubbie	12", 15"	12", 16"	48"
Primary Jr. Cubbie	12", 15"	12", 16"	24"
Backpack Cubbie	15", 18"	12", 16"	48"

All-Welded Cubbies will ship in multiple column units up to 60" wide to meet individual jobsite conditions



Hemmed and rolled edges to eliminate sharp edges



Number plate in bottom of cubbie so children can easily identify their cubbie space.



Hallowell® Cubbie Features



Backpack
(4-wide unit)

- All-Welded Construction
- Heavy gauge steel construction for maximum durability
- Hemmed and beaded edges are safe to touch
- 18 standard colors to choose from
- 4 modern functional designs with children's needs in mind
- A number plate is included at each wardrobe area
- Open design for ease of use and viewing
- Easily secures to wall and floor for added safety
- Cost savings vs. wood casework
- Low installation costs vs. wood casework
- Reduced installation time vs. wood casework
- Low maintenance vs. wood casework
- Low life-cycle cost vs. wood casework
- Lifetime warranty vs. wood casework's one year warranty
- Insect proof... Termite buster



Backpack
(1-wide unit)

HALLOWELL ALL-WELDED CUBBIES ARE AVAILABLE IN 4 FUNCTIONAL MODELS



Primary
Cubbie



Primary II
Cubbie



Primary Jr.
Cubbie



Backpack
Cubbie

24 Spectacular Colors

For a more accurate color match please call 1-866-566-0500 for our color selector.

Sandstone 710	Sand Beige 713	Snow White 714	Parchment 729
Cream 732	Maroon 727	Frolic 733	Dynamo 734
Platinum 711	Heather 706	Midnight Ebony 708	Hallowell Gray 725
Denim 731	Marine Blue 707	Green Mist 705	Evergreen 704
Tidal Wave 722	Trophy 723	Pep Rally 720	Basil 735
Hoop 728	Grand Slam 717	Jersey 719	Relay Red 721

SPECIFICATIONS

Hallowell® All-Welded Primary, Primary II and Primary Jr. Cubbie™

General: Cubbies shall be All-Welded Primary/ Primary II/Primary Jr. Cubbie™ as manufactured by Cubbies shall be manufactured by Hallowell, division of List Industries Inc. or approved equal. All cubbies shall be factory-assembled of all MIG welded construction in multiple column units to meet job conditions. Assembly of cubbie bodies by means of bolts, screws, or rivets will not be permitted. Welding of knockdown cubbie construction is not acceptable. Wood Cubbies are not acceptable. Grind exposed welds and metal edges flush and make safe to touch.

Finishing: All cubbie parts to be cleaned and coated after fabrication with a seven stage zinc/iron phosphate solution to inhibit corrosion, followed by a coat of high grade enamel electrostatically sprayed and baked at 325 degrees Fahrenheit for a minimum of 30 minutes to provide a tough durable finish. Color to be selected from manufacturer's standard list of colors.

Unit Vertical Side Panels: Shall be of integral frame and side wall construction manufactured from solid 16 gauge sheet steel. The one-piece side/frame shall be formed to provide a vertical channel frame member framing the left and right side of the cubbie unit. The integral side/frame shall be MIG welded to the continuous top and bottom producing a rigid torque-free welded cubbie unit. The frame shall include a tab which engages a slot in the base locking the side panel and frame into position.

Intermediate Vertical Side Panels: Shall be of 16 gauge cold rolled sheet steel securely welded to the continuous top and bottom forming a vertical partition between cubbie compartments. The front vertical edge of the partition is to be beaded (rolled tight) to conceal the edge of the sheet steel and insure rigidity.

Integral Frame Cubbie Base: 16 gauge formed sheet steel with double return flanges at the front and rear. A full depth horizontal channel shall be MIG welded to the underside from front-to-back at the left and right side of each welded cubbie unit as well as beneath each vertical side panel for maximum rigidity.

Flat Tops: Shall be formed of one piece of 16 gauge cold rolled sheet steel and shall be an integral part MIG welded to each vertical side panel frame member and be continuous to cover the full width of a multiple cubbie unit.

Shelves: Shall be 16 gauge sheet steel, have a beaded (rolled tight) front profile to conceal the edge of the sheet steel and insure rigidity with single bends at sides and rear. Shelves are to be MIG welded to the sides. Primary Cubbies to include (1) full-width lower shelf. Primary II cubbies to include (1) full-width upper shelf in addition to the lower shelf. Primary Jr. Cubbies do not include a shelf.

Backs: Shall be 18 gauge cold rolled sheet steel, be continuous to cover a multiple cubbie unit and be welded to each vertical side panel as well as to the top and bottom.

Equipment: Furnish each cubbie wardrobe opening with one double prong ceiling hook.

Hallowell® All-Welded Backpack Cubbie™

General: Cubbies shall be All-Welded Backpack Cubbie as manufactured by Hallowell, division of List Industries Inc. or approved equal. Each Backpack Cubbie shall consist of (2) full-width upper backpack compartments and (2) half-width wardrobe compartments. All cubbies shall be factory-assembled of all MIG welded construction in multiple column units to meet job conditions. Assembly of cubbie bodies by means of bolts, screws, or rivets will not be permitted. Welding of knockdown cubbie construction is not acceptable. Wood Cubbies are not acceptable. Grind exposed welds and metal edges flush and make safe to touch.

Finishing: All cubbie parts to be cleaned and coated after fabrication with a seven stage zinc/iron phosphate solution to inhibit corrosion, followed by a coat of high grade enamel electrostatically sprayed and baked at 325 degrees Fahrenheit for a minimum of 30 minutes to provide a tough durable finish. Color to be selected from manufacturer's standard list of colors.

Unit Vertical Side Panels: Shall be of integral frame and side wall construction manufactured from solid 16 gauge sheet steel. The one-piece side/frame shall be formed to provide a vertical channel frame member framing the left and right side of the cubbie unit. The integral side/frame shall be MIG welded to the continuous top and bottom producing a rigid torque-free welded cubbie unit. The frame shall include a tab which engages a slot in the base locking the side panel and frame into position.

Intermediate Vertical Side Panels: Shall be of 16 gauge cold rolled sheet steel securely welded to the continuous top and bottom forming a vertical partition between cubbie compartments. The front vertical edge of the partition is to be beaded (rolled tight) to conceal the edge of the sheet steel and insure rigidity.

Integral Frame Cubbie Base: 16 gauge formed sheet steel with double return flanges at the front and rear. A full depth horizontal channel shall be MIG welded to the underside from front-to-back at the left and right side of each welded cubbie unit as well as beneath each vertical side panel for maximum rigidity.

Flat Tops: Shall be formed of one piece of 16 gauge cold rolled sheet steel and shall be an integral part MIG welded to each vertical side panel frame member and be continuous to cover the full width of a multiple cubbie unit.

Backpack Shelves: Shall be 16 gauge sheet steel, have a beaded (rolled tight) front profile to conceal the edge of the sheet steel and insure rigidity with single bends at sides and rear. Shelves are to be MIG welded to the sides. Provide (2) full-width upper backpack shelves per cubbie.

Backs: Shall be 18 gauge cold rolled sheet steel, be continuous to cover a multiple cubbie unit and be welded to each vertical side panel as well as to the top and bottom.

Center Partitions: Shall be of 16 gauge cold rolled sheet steel securely welded to the underside of the lower backpack shelf, unit back, and unit bottom. The front of the partition is to be beaded (rolled tight) to conceal the edge of the sheet steel and insure rigidity.

Equipment: Furnish each cubbie wardrobe opening with one double prong ceiling hook.

Lifetime Warranty: AMP All-Welded Cubbies are covered against all defects in materials and workmanship excluding finish, damage resulting from deliberate destruction and vandalism under this section for the lifetime of the facility.



Hallowell®

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