

**QUESTIONNAIRE  
For  
Desks, Teacher, Metal**

MANUFACTURER: \_\_\_\_\_

Address: \_\_\_\_\_

Contact Person: Name: \_\_\_\_\_ Phone: \_\_\_\_\_

Email: \_\_\_\_\_

SERIES NAME: \_\_\_\_\_

**Note:** Please complete a separate copy of this questionnaire for each series offered. This document was derived from Specification 7110-11, latest edition. Please utilize the comments area at the bottom of this form to explain any "No" answers.

This document covers two types of metal teacher desk construction.

**Type I: Metal Frame, Single Pedestal**

This type includes a lockable pen/pencil central drawer plus hanging pedestal.

**Type II: Metal Frame, Double Pedestal**

This type includes lockable pen/pencil central drawer plus dual hanging pedestals.

**General Questions for all Types and Styles**

**Standards:**

-High-pressure laminates (HPL) comply with NEMA LD-3, GP 28 requirements? Yes/No\_\_\_\_\_

-All fabrication welding is done by a certified welder and conforms to AWS standards?  
Yes/No\_\_\_\_\_

**Legs:**

-Tubular legs are 16 ga. minimum, cold rolled commercial quality steel, seamless welded, smooth and defect free at the time of construction? Yes/No\_\_\_\_\_

-Legs are chrome plated and applied over a plated nickel base for good bonding? Yes/No\_\_\_\_\_

**Panels:**

-Spray-painted or powder coated finishes are epoxy based enamel and applied over properly cleaned and prepped surfaces then baked? Yes/No\_\_\_\_\_

**Desk Top:**

-Writing surfaces are rectangular and 30 inches x 48 inches for Type I or 30 inches x 60 inches for Type II? Yes/No\_\_\_\_\_

-Wood cores, where used, are a minimum of 1 1/16" thick cross-banded plywood, fiberboard (45 lb/cu ft) particleboard (45 lb/cu ft) or resin board? Yes/No\_\_\_\_\_

-Edges are banded with either same HPL plastic as top surface or flexible "T" bull nose molding that has a barbed insert. Ends are pinned or bonded? Yes/No\_\_\_\_\_

-Desktops are at least 1 1/8 inches thick with rounded edges and rounded corners and core is surfaced with a high-pressure laminate on top and backing sheet on bottom? Yes/No\_\_\_\_\_

**Drawers:**

-Both drawers are approximately 13 inches wide and 28 inches long and designed to resist racking? Yes/No\_\_\_\_\_

-The pedestal box drawer has adjustable partitions, is approximately 6 inches deep and operates on bearings for a smooth operation? Yes/No\_\_\_\_\_

-The pedestal file drawer design accepts 12 inches wide hanging folders, is approximately 12 inches deep and operates on bearing for a smooth operation? Yes/No\_\_\_\_\_

**Assembly:**

-Product is available in configurations defined and desktop heights fall within 28 inches to 30 inches? Yes/No\_\_\_\_\_

-Glides are at least 3/4" diameter, rust resistant, metal formed, self-leveling swivel design with polymer contact pads and at least one is adjustable (located at the pedestals)? Yes/No\_\_\_\_\_

-Products labeled with manufacturer and model information? Yes/No\_\_\_\_\_

-Final product assembly is accomplished with the use of vibration resistant metal fasteners terminating into metal inserts (wood and plastic) and adequately secured? Yes/No\_\_\_\_\_

-Are all products delivered are new, current standard production and fully assembled? Yes/No\_\_\_\_\_

-Warranty a minimum of two years upon acceptance of buyer? Yes/No\_\_\_\_\_

**COMMENTS**

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