### 1.2.16.3   Fasteners:

   a.  304 Electo-polished stainless steel or 316L stainless steel.

### 1.2.16.4   Anchors:

   b.  Select material, type, size, and finish required for each substrate for secure anchorage.  Provide nonferrous-metal or hot-dip galvanized anchors and inserts on inside face of exterior walls and elsewhere as required for corrosion resistance.  Provide toothed-steel or lead expansion sleeves for drilled-in-place anchors.

### 1.2.16.5   Finish:

   1.  Wood:

   a.  Penetrating oil finish.  Finish colour: Penofin® Hardwood Formula "Transparent Natural".  The coating shall be mar resistant and waterproofed.

   2.  Metal Screen:

   a.  Polyester Powder coated.  Finish colour: Silver Grey.

## 1.2.17  Shop Finishing

   A.  Grade: Provide finishes of same grades as items to be finished.

   B.  General: Finish architectural woodwork at fabrication shop as specified in this Part. Defer only final touch-up, cleaning, and polishing until after installation.

   C.  Preparation for Finishing: Comply with referenced quality standard for sanding, filling countersunk fasteners, sealing concealed surfaces, and similar preparations for finishing architectural woodwork, as applicable to each unit of work.

   1.  Back priming: Apply one coat of sealer or primer, compatible with finish coats, to concealed surfaces of woodwork. Apply two coats to back of paneling and to end-grain surfaces. Concealed surfaces of plastic-laminate-clad woodwork do not require back priming when surfaced with plastic laminate, backing paper, or thermoses decorative panels.

   D.  Transparent Finish:

   1.  Grade: Premium as per the approved sample refer to Section 26.

   E.  Opaque Finish: a. Grade: Premium as per the approved sample refer to Section 26.