

PRODUCTION LEAD TIME

BASED ON CURRENT WORKLOAD AND THESE CURRENT SHOP DRAWINGS BASED ON QUOTED SCOPE, THIS PARTICULAR PROJECT HAS AN ESTIMATED 6* LEAD TIME AFTER APPROVED SHOP DRAWINGS HAVE BEEN RETURNED TO CASTING DESIGNS. IF DRAWINGS ARE NOT RETURNED IN A TIMELY MANNER OR SCOPE CHANGES BASED ON RETURNED DRAWINGS, LEAD TIME MAY BE EXTENDED BASED ON THE CURRANT WORKLOAD WHEN APPROVED SHOP DRAWINGS ARE RETURNED.

GENERAL NOTES

1. CONTRACTOR/ARCHITECT: VERIFY ALL DIMENSIONS & QUANTITIES.
2. CDI SUPPLIES GRG AND GFRC PARTS ONLY. ALL SCREWS, ANGLES, BRACKETS, FRAMING, ADHESIVES, TAPE & BEDDING MATERIAL, ETC... NOT INCLUDED UNLESS OTHERWISE NOTED.
3. CDI DOES NOT PRODUCE A PREFINISHED MATERIAL. SOME FINISHING OF PARTS IS TO BE EXPECTED, ESPECIALLY IF PARTS ARE TO BE FINISHED WITH SEMI GLOSS OR HIGH GLOSS PAINTS.
4. ALL PARTS MUST BE INSPECTED AS SOON AS POSSIBLE UPON DELIVERY TO JOBSITE. ANY DEFECTIVE PARTS SHOULD BE REPORTED TO CDI BEFORE INSTALLING.
5. ALL MATERIAL, INTERIOR OR EXTERIOR, MUST BE STORED IN A CLIMATE CONTROLLED AREA AND IN CRATES PROVIDED.
6. FIRST LETTER OF PART NUMBER DENOTES INTERIOR OR EXTERIOR MATERIAL.
(I = INTERIOR & X = EXTERIOR)

STANDARD COLUMN COVER INSTALLATION INSTRUCTION

1. INSTALL VERTICAL FRAMING ALIGNED WITH CENTER OF VERTICAL JOINTS ON EITHER SIDE OF COLUMN.
2. APPLY CONSTRUCTION ADHESIVE TO ALL MATING SURFACES AND PLACE COLUMN HALVES OVER FRAMING.
3. BAND TOGETHER AS REQUIRED AND ATTACH TO FRAMING WITH DRYWALL SCREWS. COUNTERSINK SCREWS.
4. FLOAT JOINT SMOOTH USING STANDARD DRYWALL METHODS.

TOLERANCES

1. DIMENSIONAL, ALL DIRECTIONS
2. THICKNESS (INTERIOR)
THICKNESS (EXTERIOR)
3. WARPAGE OR BOWING

$\pm \frac{3}{16}"$
 $\frac{1}{4}" \pm \frac{1}{8}"$
 $\frac{3}{8}" \pm \frac{1}{8}"$
 $\pm \frac{1}{8}"$ /FT NOT TO
EXCEED 1" IN 8'-0"

EXPLANATION OF CDI PART NUMBERING SYSTEM FOUND ON BACKSIDE OF EACH PART.

EXAMPLE: 2003101

ICC 2

5

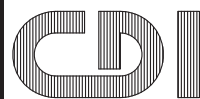
A

JOB #

PART #

MATCH REFERENCE
(A's to A's etc)

5th PC PRODUCED
OF THIS PART #



PROJECT NAME: Webster
Interdisciplinary Science Bldg

JOB # 2017005

0

REV

1-6

DATE

CLG

DRWN

EHP

CHK

FOR APPROVAL

REMARKS

SHT
1
OF
5