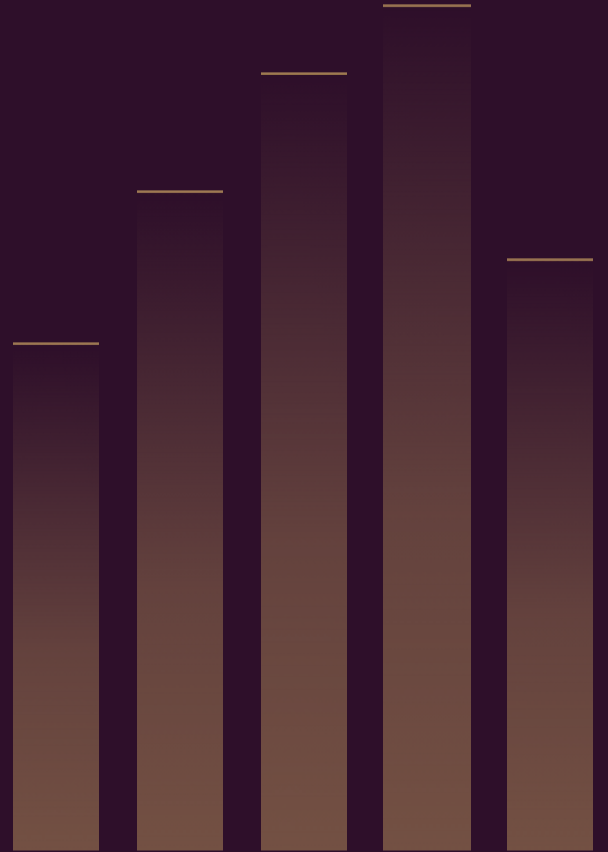


LEAD TIME & SCHEDULING

Lead Time & Scheduling *Planner.*



PROJECT SCOPE

OI Requirements for accurate scope.

Requirements to provide an accurate project scope.

- | | |
|-----------------------------------|---|
| <i>i.</i> Plans | <i>iv.</i> Finish selection |
| <i>ii.</i> Project specifications | <i>v.</i> Project timeline |
| <i>iii.</i> Hardware requirements | <i>vi.</i> Project budget |
| | <i>vii.</i> Emphasize the client's vision |

FABRICATION

O2 General fabrication timeline.

SYSTEM TYPE

LEAD TIME

Cantera Steel	12-16 weeks
European Steel	20 weeks
Reynaers Aluminum	16-18 weeks

Ask about special delivery through stock. Please consult lead time with your sales rep and consider the project scope — we can accommodate special lead times for larger project needs.

SCHEDULING

03 Ideal production release timing.

Based on the product line and building schedule, our product requires an extensive lead time. Please consider this in your project schedule to receive on time.

LEAD TIME BEGINS ONLY AFTER

- ☐ CAD drawings, estimate, and purchase agreement are signed
- ☐ Deposit is received

BEFORE PRODUCTION RELEASE

04 Pre-production verification.

- | | |
|---|--|
| ☐ Unit specifications | ☐ Glass |
| ☐ Drainage | ☐ Special installation requirements |
| ☐ Waterproofing | ☐ Typical anchoring |
| ☐ Construction details | ☐ Check for egress compliance |
| ☐ Review complex installs | ☐ Check local building code requirements |
| ☐ Determine who's in charge of waterproofing | ☐ Threshold condition |
| ☐ Color | ☐ Verify unit hardware operation according to building conditions |