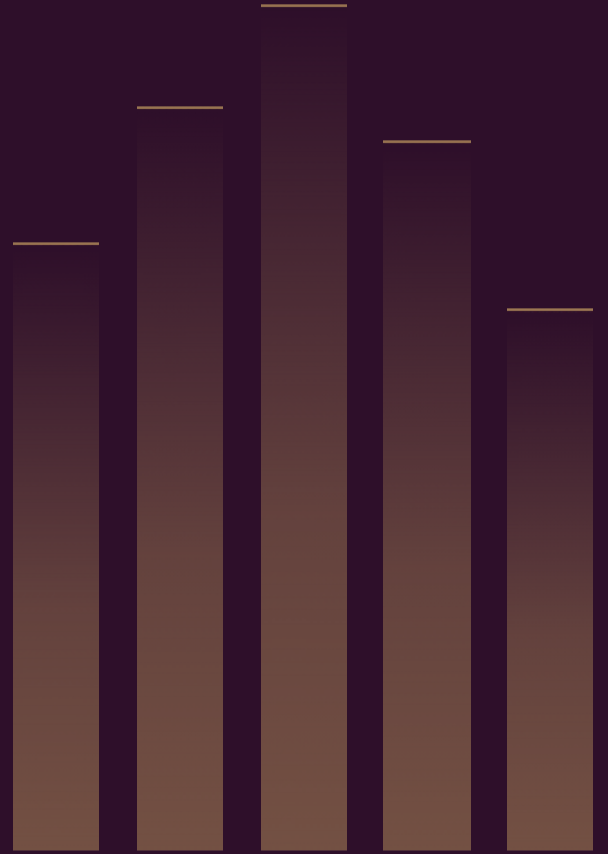




ARCHITECT PLANNING TOOLS

Architect Planning *Tools.*

BUDGETING CONSIDERATIONS

OI Budgeting considerations.

BUDGET TIER (RELATIVE)

Reynaers	<i>Mid-High</i>
Cantera	<i>High</i>
European Steel	<i>Very High</i>
Bronze / S.S.	<i>Ultra Premium</i>

RAISES PRICES

- i.* Unnecessary operables
- ii.* True divided & simulated divided lites
- iii.* Jumbo glass
- iv.* Glass insulation and coating
- v.* Installation strategy — can it be assembled on site, or pre-glazed
- vi.* Custom colors

LEAD TIME PLANNING

O2 Lead time planning.

- i. Get involved in the early design phase
- ii. Lock rough opening ASAP
- iii. Define glass early
- iv. Account for shop drawing approvals to begin production. Production doesn't begin until final approval.

LEAD TIME (TYPICAL)

Reynaers	<i>Moderate</i>
Cantera	<i>Moderate-Long</i>
European Steel	<i>Long</i>
Bronze / S.S.	<i>Long</i>

COMMON COORDINATION CHALLENGES

03 Common coordination challenges.

- | | |
|---|--|
| <i>i.</i> Have construction details defined | <i>vi.</i> Flashing responsibility is clearly identified |
| <i>ii.</i> Anchoring method | <i>vii.</i> Have rough opening match shop drawing |
| <i>iii.</i> Waterproofing method | <i>viii.</i> Site access |
| <i>iv.</i> Drainage strategy is clearly defined | <i>ix.</i> Special machinery required for installation? |
| <i>v.</i> Sill, head, and jamb details are coordinated with wall assemblies | |