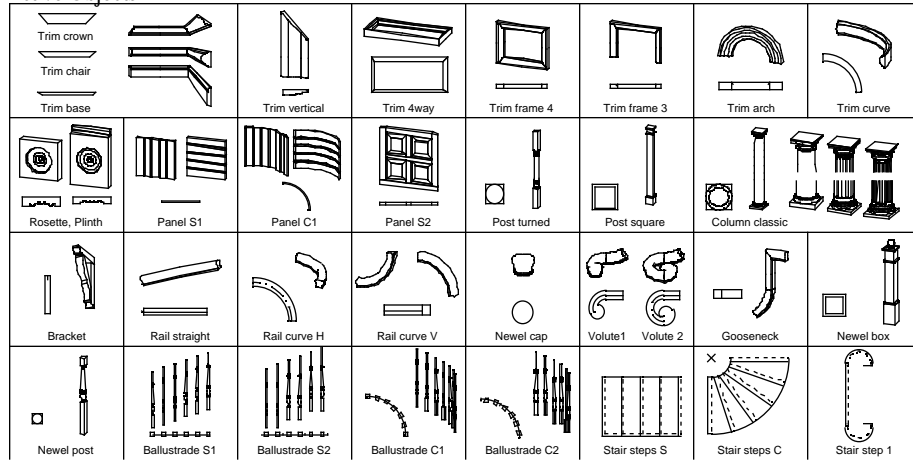
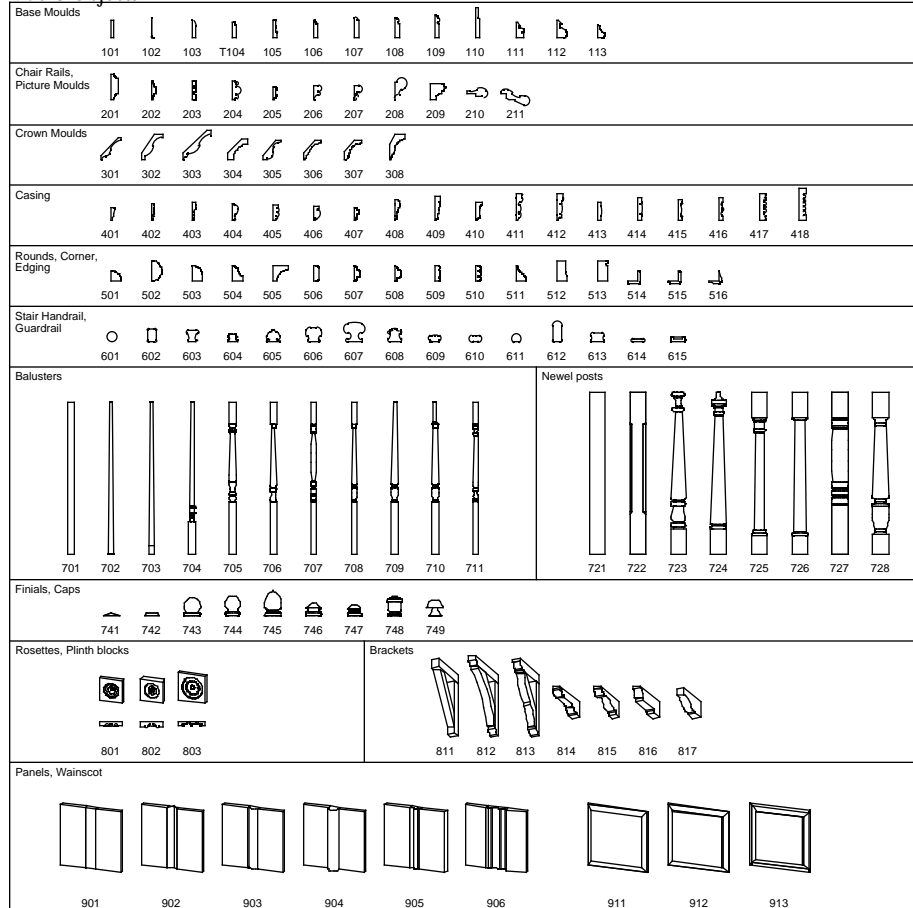


Active Objects



Macro Objects



D3 SmartParts™ v3.0

TRIM Mouldings & Stairs



TRIM is a comprehensive set of over 170 parametric objects for refining interior and exterior models. Easy to use trim objects are stretchable and mitered for any configuration in 2D and 3D. Profiles conform to the standards of the millwork industry. Perfect for QuickTime VR presentations as well as elevations and sections in construction documents.

Features:

- NEW quick and easy custom moulding tool to create a profile anywhere in plan and miter both horizontally and vertically.
- Classical column can be cut any angle and has two base styles and three shaft styles including flutes.
- Over 60 standard trim shapes
- Full miter control for inside and outside corners and vertical angles
- Change trim profile styles without affecting size and orientation
- 3 levels of smoothness
- Trim one to four sides with one only part
- Straight, curved, spiral and arched trim
- Vertical trim frame with three or four sides for doors and artwork
- Rosettes and plinth blocks
- Stair steps - straight or curve - with optional round nosing and cove
- 15 railing, 11 Baluster and 8 newel post styles
- Open or closed stair treads
- Volute and gooseneck rail ends
- Wainscot with board & bead and raised panels
- Square and turned posts
- 7 Bracket styles

CALL TOLL FREE

888.324.2003

Dimensions

Design Group Inc.