

Steel Erector Applications

Steel Beams/Columns

Pg. 39/46

C6+/G5 ADHESIVE

- Longer working time for positioning of steel
- Can be used in oversized holes
- Works in wet/damp conditions

Pg. 63

TRUBOLT

- Full threaded for maximum versatility
- Metro-Dade Approved
- Other approvals on page 66

Pg. 23

A7+ ADHESIVE

- Ideal for closely spaced groups of anchors

Stairs and Ladders

- 2006 IBC, 2009 IBC, 2012 IBC, & 2015 IBC Compliant
- All seismic zone and cracked concrete approved
- Thru fixture fastening

TRUBOLT +

Pg. 69

TRUBOLT

Pg. 63

- Can be set thru fixture
- Fast and immediate loading

Pg. 23

A7+ ADHESIVE

- Fast cure
- Works in damp wet conditions
- Use A7 with threaded rod for this application

Pg. 71

LDT

- Finished head
- Removable
- For use in concrete

Ornamental Iron

DYNABOLT

Pg. 85

- Multiple head styles
- Ideal for concrete, brick and block
- Carbon and stainless steel

Pg. 23

A7+ ADHESIVE

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- Works in damp wet conditions
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- Full threaded for maximum versatility
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TRUBOLT

Pg. 63

Pg. 23

A7+ ADHESIVE

- Quick cure
- Works in damp wet conditions
- Works in concrete & masonry

DYNABOLT

Pg. 85

- Multiple head styles
- Ideal for concrete, brick and block
- Carbon and stainless steel

Protective Railings and Fencing

TRUBOLT +

Pg. 69

- 2006 IBC, 2009 IBC, 2012 IBC, & 2015 IBC Compliant
- All seismic zone and cracked concrete approved
- Thru fixture fastening

Pg. 71

LDT

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For seismic recognition, see ICC-ES evaluation reports.

For installation guidelines for your application, please contact our Technical Services Department at 1-800-848-5611.