

Preliminary, full 16' sections between proposed piers - AU 12/10/12

BOARD APPROVED

Case No: 2012-0591
Date: 12.17.12
W/Conditions: yes
W/Out Conditions:

VILLAGE OF ORLAND PARK

Varies With Height

4'

③

2" Nom.

36" Min. Footing Depth

8' O.C. Nom.

1 1/2" MONTAGE PLUS™ Rail
(See Cross-Section Below)

Post 2 1/2" x 16ga ①

3/4" 18ga Picket

Bracket Options

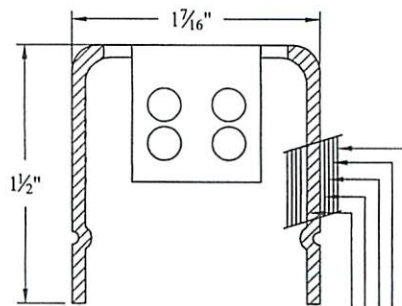
NOTES:

- 1.) Post size depends on fence height and wind loads. See MONTAGE PLUS™ specifications for post sizing chart.
- 2.) Third rail required for Double Rings.
- 3.) Available in 3" air space and/or Flush Bottom on most heights.

RAKING DIRECTIONAL ARROW

Welded panel can be raked 30" over 8' with arrow pointing down grade.

MONTAGE PLUS™ RAIL



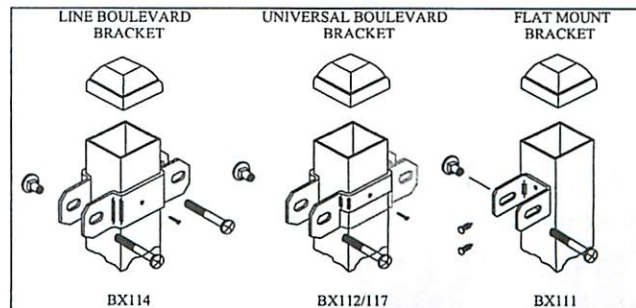
E-COAT COATING SYSTEM

Base Material
Uniform Zinc Coating (Hot Dip)
Zinc Phosphate Coating
Epoxy Primer
Acrylic Topcoat

PROFUSION™ WELDING PROCESS

No exposed welds,
Good Neighbor profile - Same appearance on both sides

MONTAGE PLUS™ RAIL
Specially formed high strength architectural shape.



COMMERCIAL STRENGTH WELDED STEEL PANEL PRE-ASSEMBLED

Title: MONTAGE PLUS MAJESTIC 2/3-RAIL			
DR: CI	SH. 1 of 1	SCALE: DO NOT SCALE	
CK: ME	Date 6/28/10	REV: e	



AMERISTAR®

1555 N. Mingo
Tulsa, OK 74116
1-888-333-3422
www.ameristarfence.com

Values shown are nominal and not to be used for installation purposes. See product specification for installation requirements.

1RMISC

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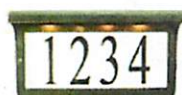
EZ-MASON™ COLUMN STYLES

SORIES

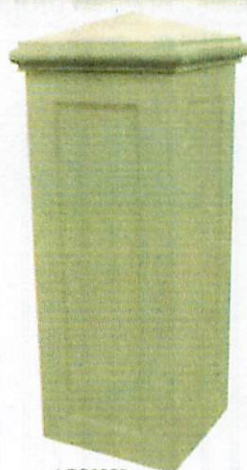
VILLAGE OF ORLAND PARK



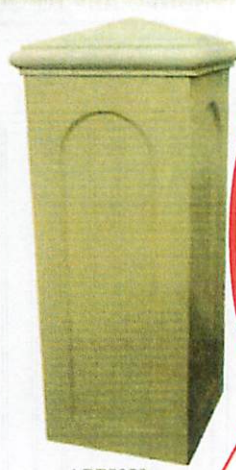
MB



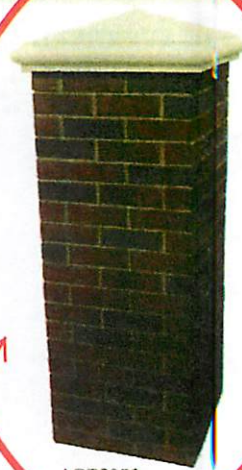
IAK14BR



LPS2050



LPR2050



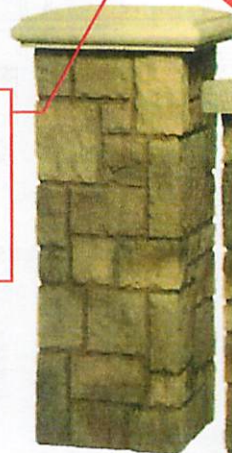
LBR2050



LLS2050



LCS2050



LCR2050



LMCR2050

PRELIMINARY
COLUMN - AU
12/10/12
BRICK COLOR TO
MATCH BUILDING

COLUMN SLEEVE™ STYLES



LPS844



LPR844



LBR844



LCS844

Figure 1

Durable polyurethane construction. Impact & UV fade resistant. Won't rot, crack, shift, scale or develop mineral efflorescence like traditional masonry.

Rapidly install column on to 4" x 4" post set in bagged concrete mix.



Attach 4", 5", or 6" fencing directly to column base wall using common fasteners and support insert. Cut, drill or router openings for unique applications such as house numbers, outlets, plant holders, etc.

Figure 2



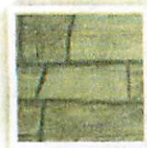
Mount by sliding over 4" x 4" or 6" x 6" deck or railing post.

Book of Brick, Stucco or Stone

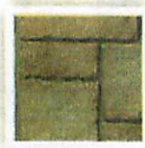
Colors Available in Castle Rock, LedgeStone, and Cobblestone



Sierra Sand



Limestone



Beige Blend



Marble Gray



Summer Tan



Dakota Blend