

PARASOL SERIES

STANDARD CONSTRUCTION:

OUTRIGGER & BRACKET

- 0.25"(6.35mm) Aluminum (standard)
- 0.375"(9.53mm) Aluminum (optional)

BLADES:

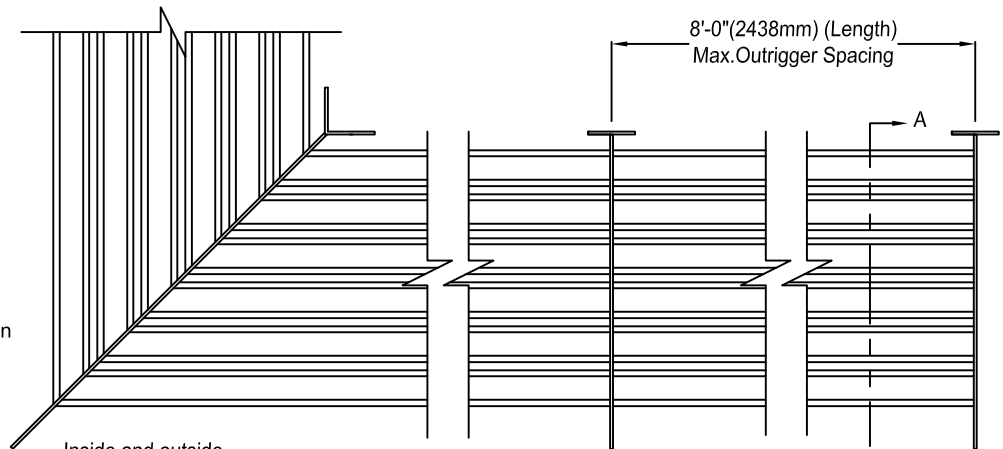
0.081"(2.06mm) Aluminum "Z" Blade, positioned on a 45° angle on approximately 6"(152mm) centers.

FINISH:

mill aluminum (std.)

MAXIMUM SIZE:

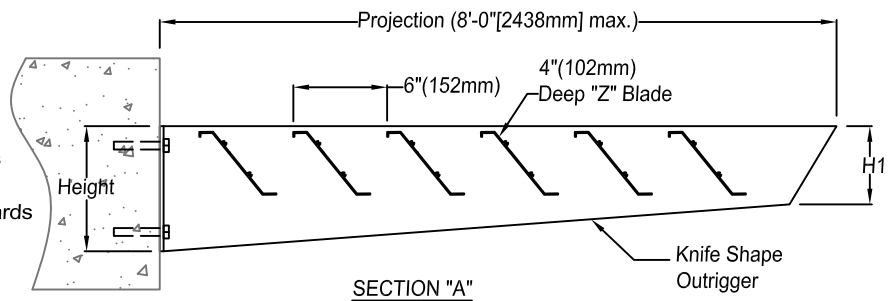
Length 96"(2438mm) x Projection 84"(2134mm) (max.)



Inside and outside corners available (outside corner shown)

OPTIONAL FINISHES:

- Powder Polyester TGIC** (2 coats) baked on at 410°F(210°C) -2.5 to 3.5 mils Meets AAMA-2603 Standards
- Powder Super durable polyester** (2 coats) baked on at 410°F(210°C) -2.5 to 3.5 mils Meets AAMA-2604-05 Standards
- Acrylic baked enamel** (ACRA-BOND® ULTRA) by AkzoNobel baked on at 350°F(176°C) -0.8 to 1.2 mils dry Meets AAMA-2603 Standards
- Kynar®** (ALUM*A*STAR®) 2 coats by AkzoNobel baked on at 450°F(232°C) -1.2 to 1.6 mils dry Meets AAMA-2604-05 Standards
- Kynar 500®** or HYLAR® 5000 70% TRINAR® (2 coats) by AkzoNobel baked on at 450°F(232°C) -1.2 to 1.6 mils dry, Meets AAMA-2605-05 Standards
- Kynar 500®** or HYLAR® 5000 (70% Tri-Escnt II) (2 coats) by AkzoNobel, a superior finish to other metallic or anodized finishes. A blend of mica, ceramic, and inorganic pigments creates subtle yet dazzling design that goes beyond metallic color without the requirement of a clear coat. 14 standard colors - custom colors available. Baked on at 415°F(213°C) -1.4 to 1.8 mils dry, meets AAMA 2605-05.
- Clear Anodize Match** (paint meets AAMA 611)
- Integral Color Anodize Match** (paint meets AAMA 611)
 - Clear coat available for all above finishes.
 - Hylar® 5000 is a registered trademark of Solvay Solexis, Inc.
 - Kynar® 500 is a registered trademark of Arkema.
 - ALUM*A*STAR® 50 and TRINAR® are registered trademarks of AkzoNobel
 - ACRA-BOND® ULTRA is a registered trademark of AkzoNobel



Mounting method FIG. 4 shown

3 part specifications - see online at www.unitedenertech.com



Due to continuing research, United Enertech reserves the right to change specifications without notice.

QUANTITY	LENGTH	HEIGHT	H1	PROJECTION	TAG



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DRAWN BY:	DATE:	REV. DATE:	REV. NO.	APPROVED BY:	DWG. NO.:
CLJ	1-13-10	5-8-13	6	BGT	C-8