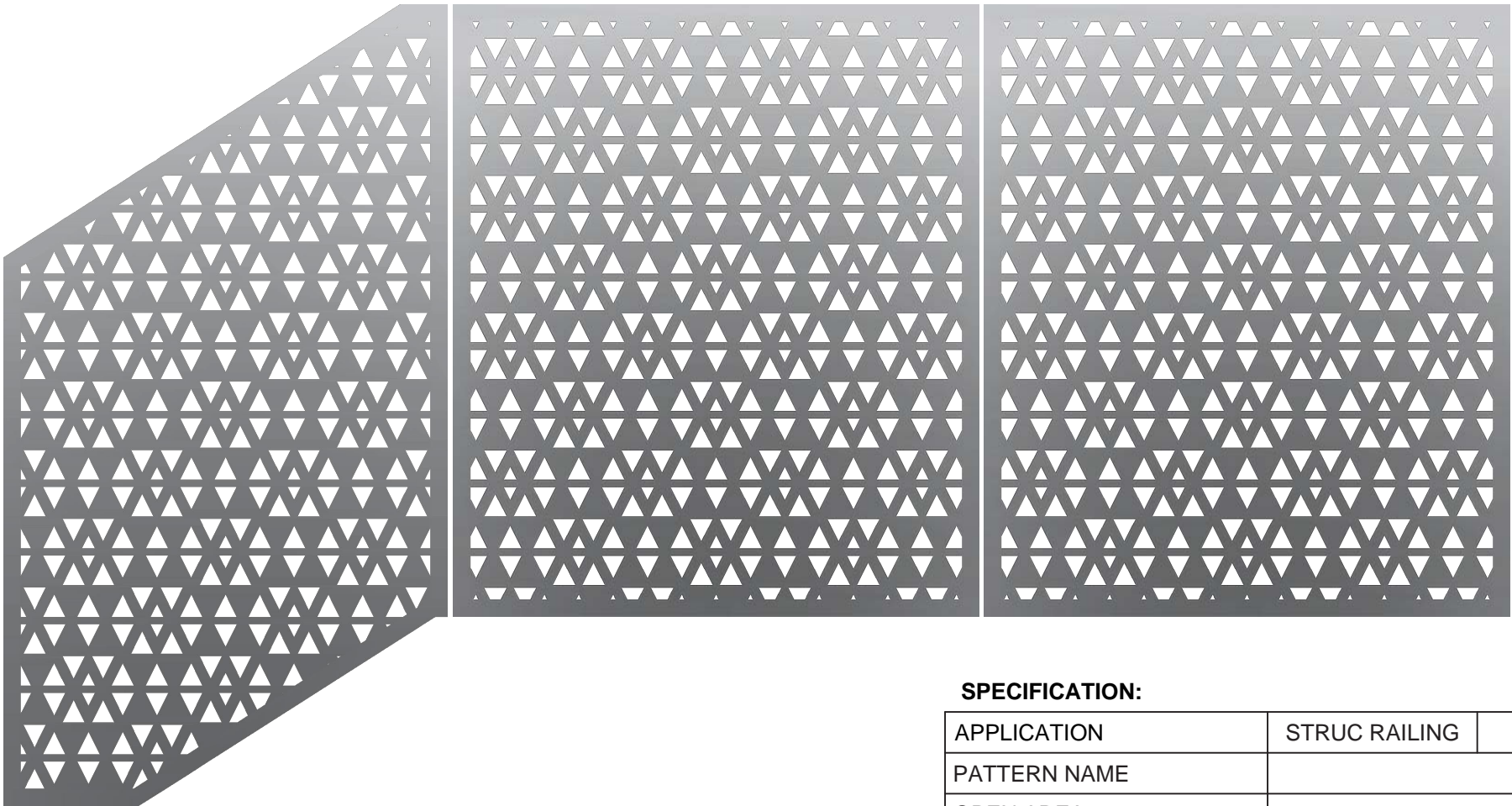


PATTERN TECHNICAL DATA

PG-01 CESTA



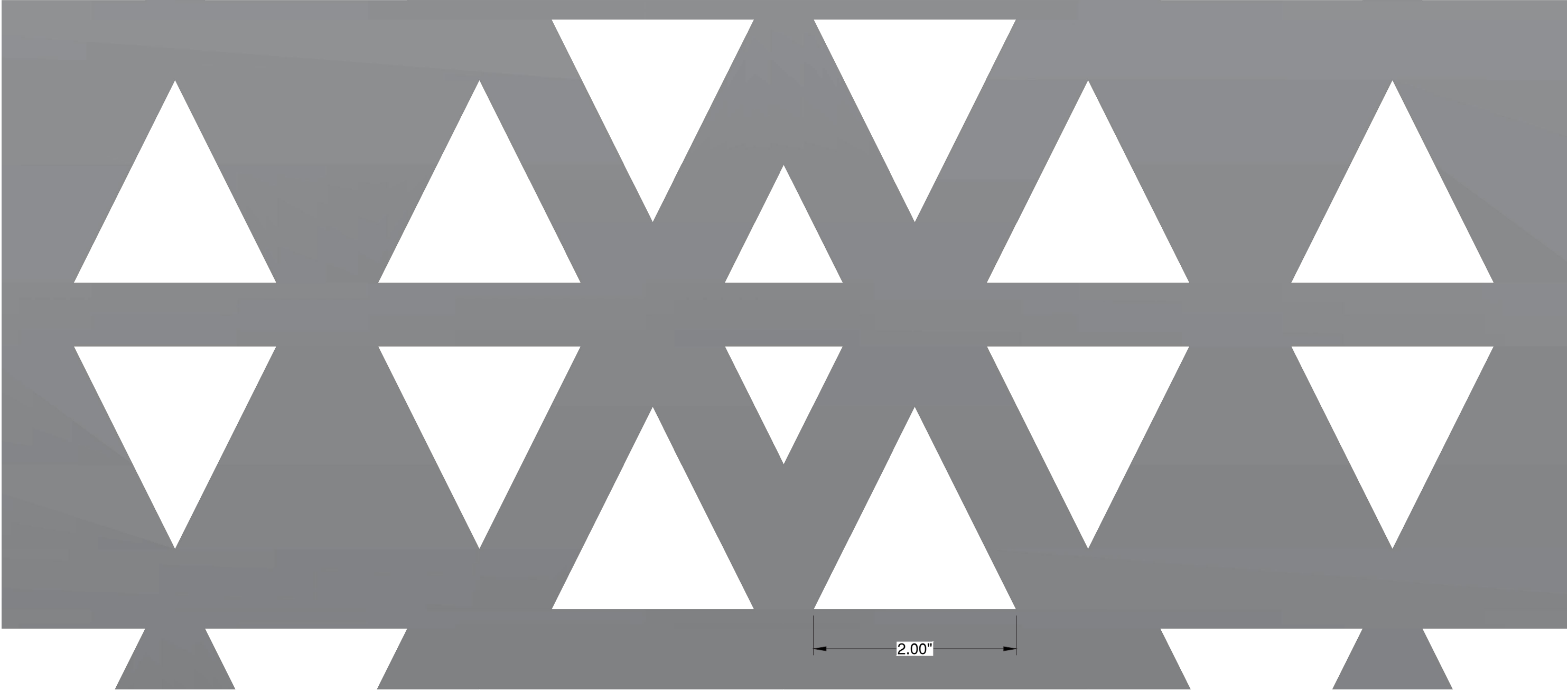
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-01 CESTA		
OPEN AREA	29.7%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

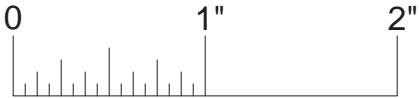
PG-01 CESTA

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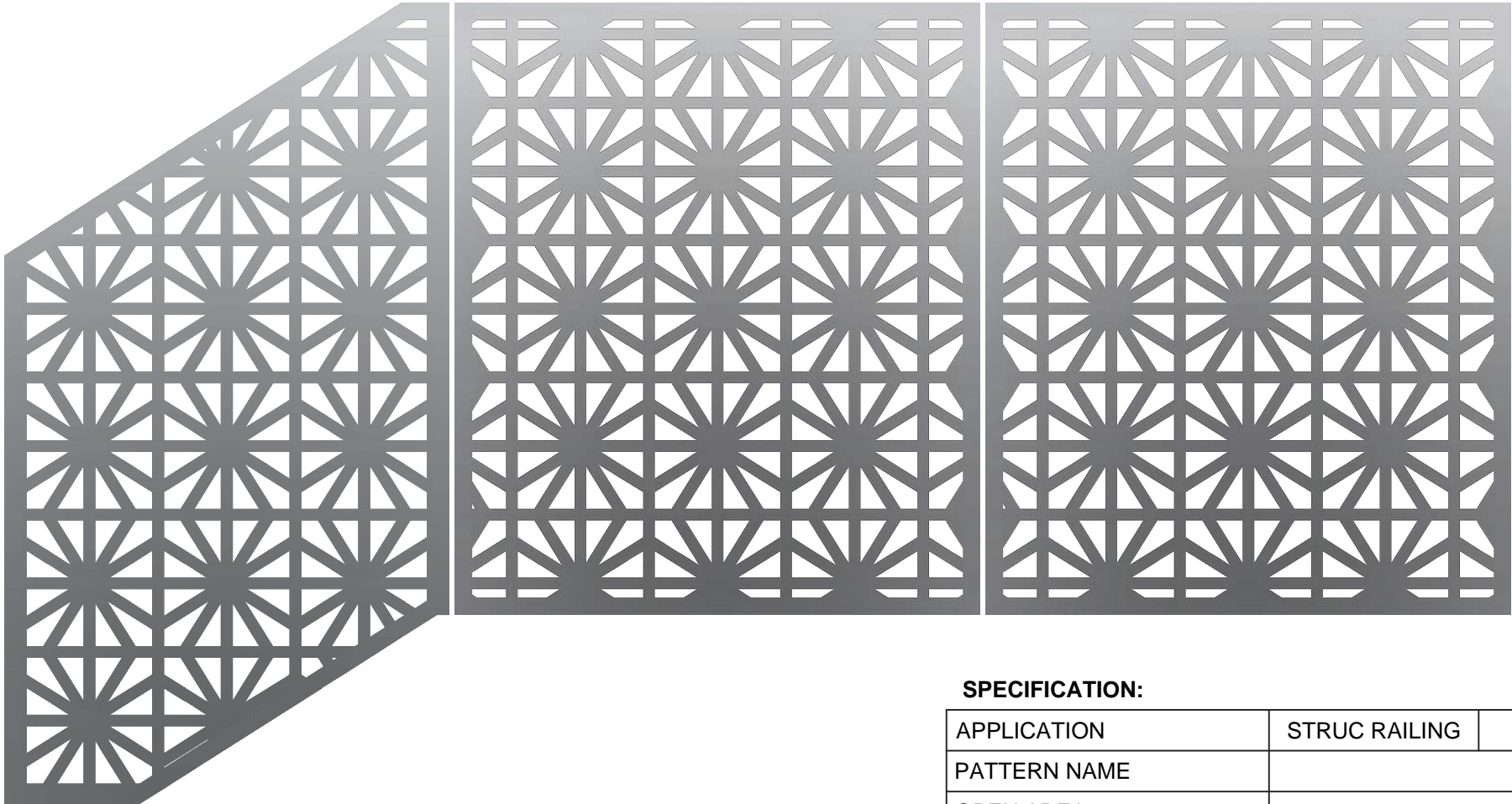
*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PG-02 XIRIIR



SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-02 XIRIIR		
OPEN AREA	40.6%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PG-02 XIRIIR

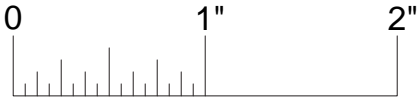
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

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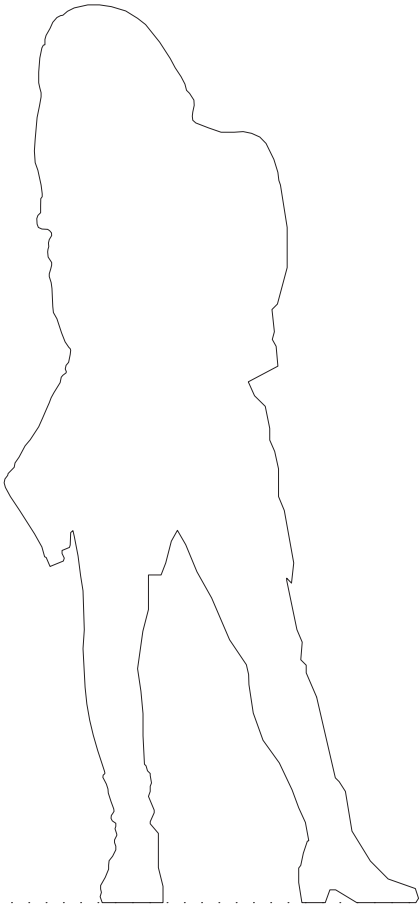
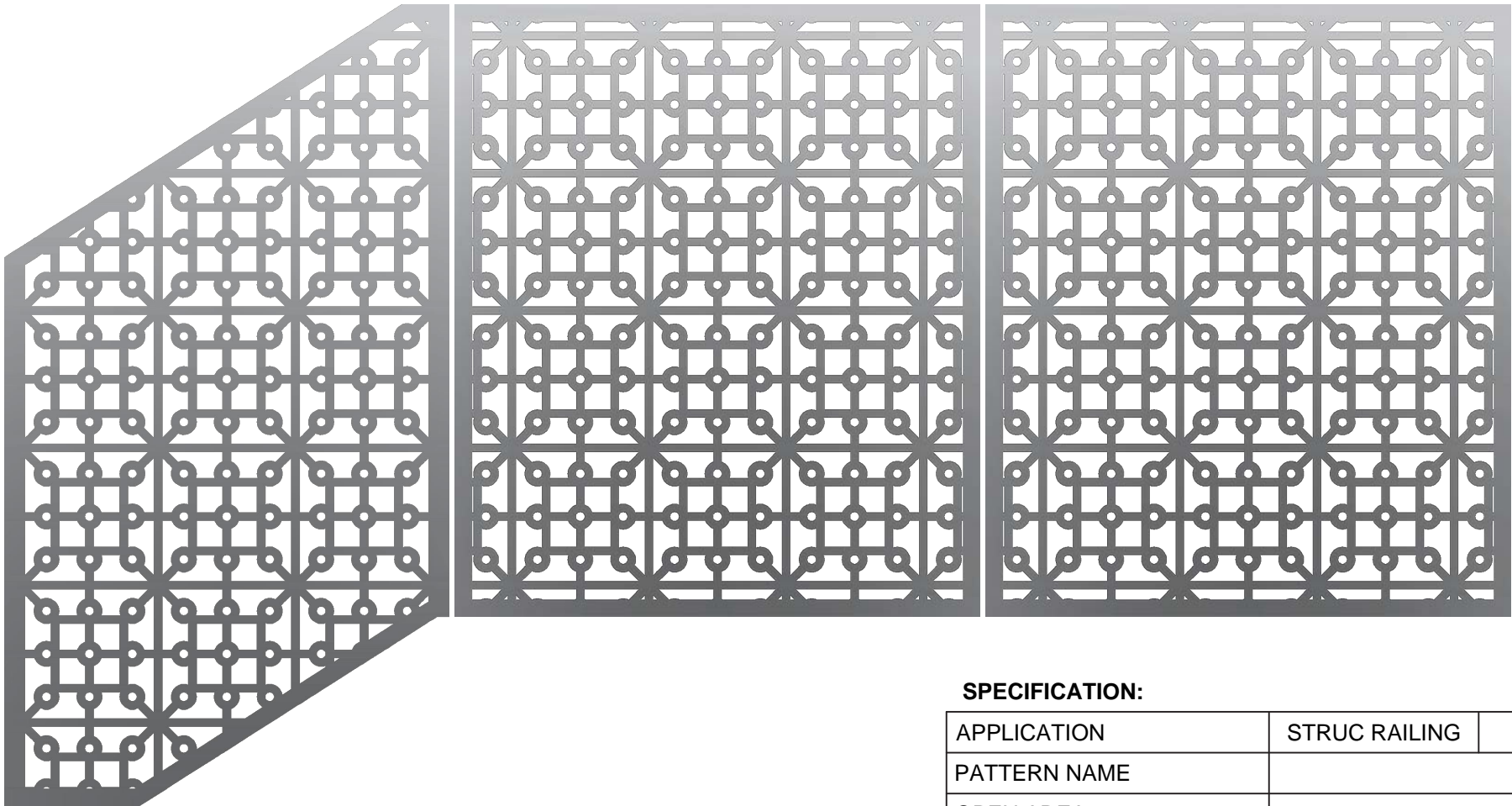


REV 02/03/2023

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PATTERN TECHNICAL DATA

PG-03 VESPER



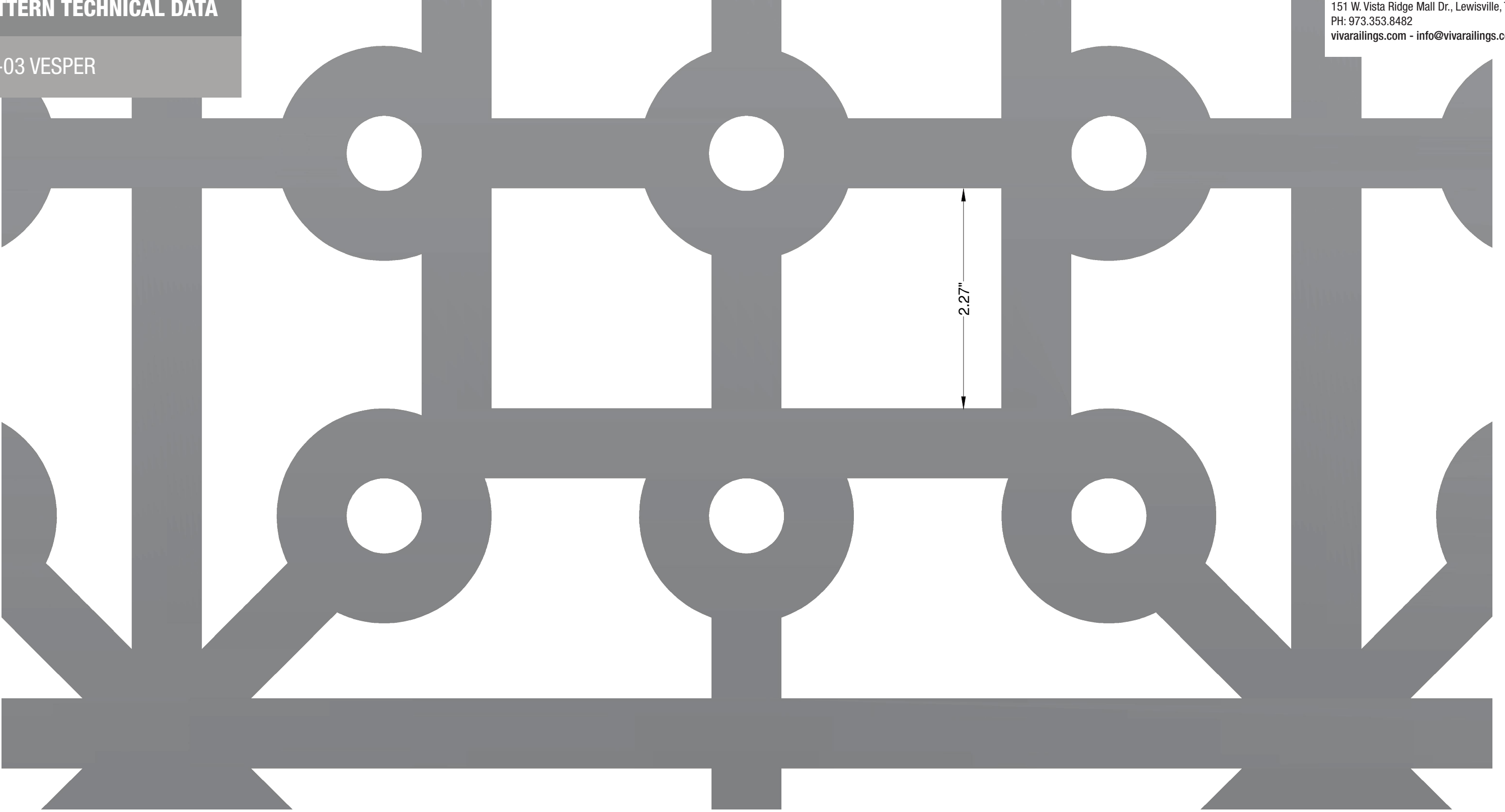
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-03 VESPER		
OPEN AREA	51.4%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

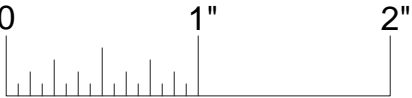
PG-03 VESPER

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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

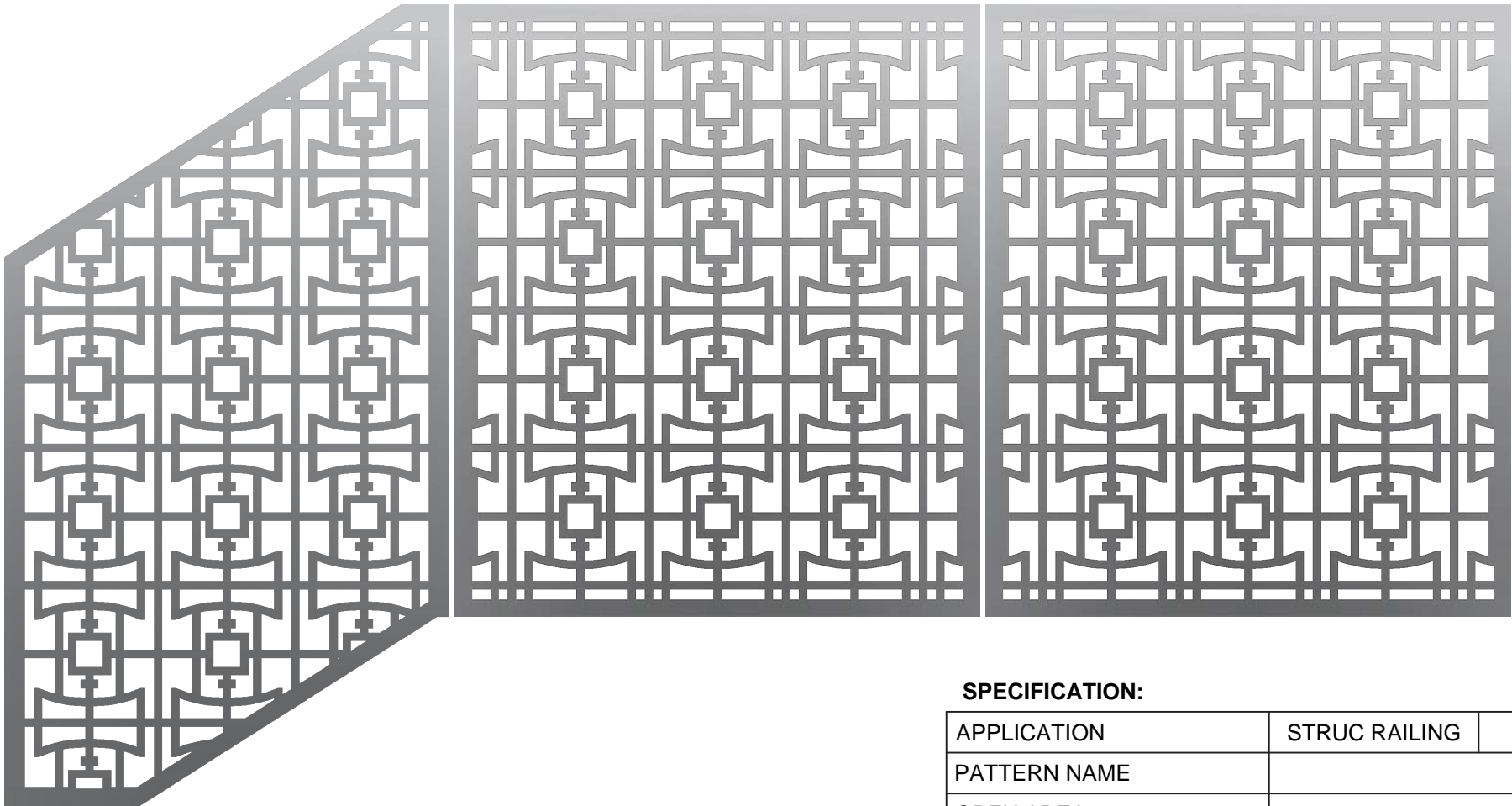
FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PG-04 NAVETTE

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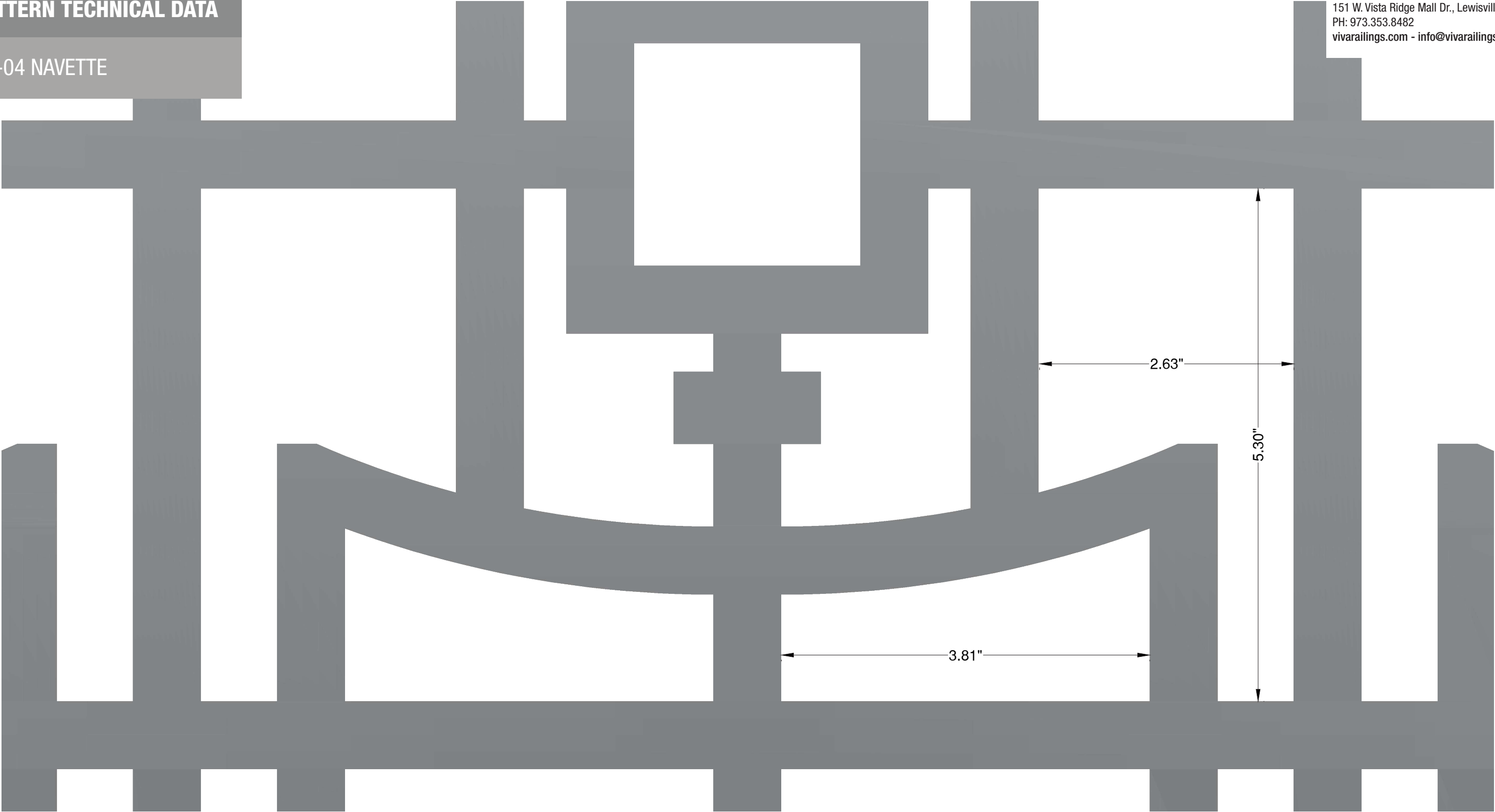
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-04 NAVETTE		
OPEN AREA	55.6%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PG-04 NAVETTE

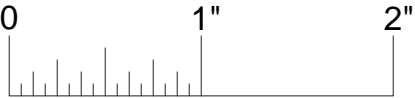
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

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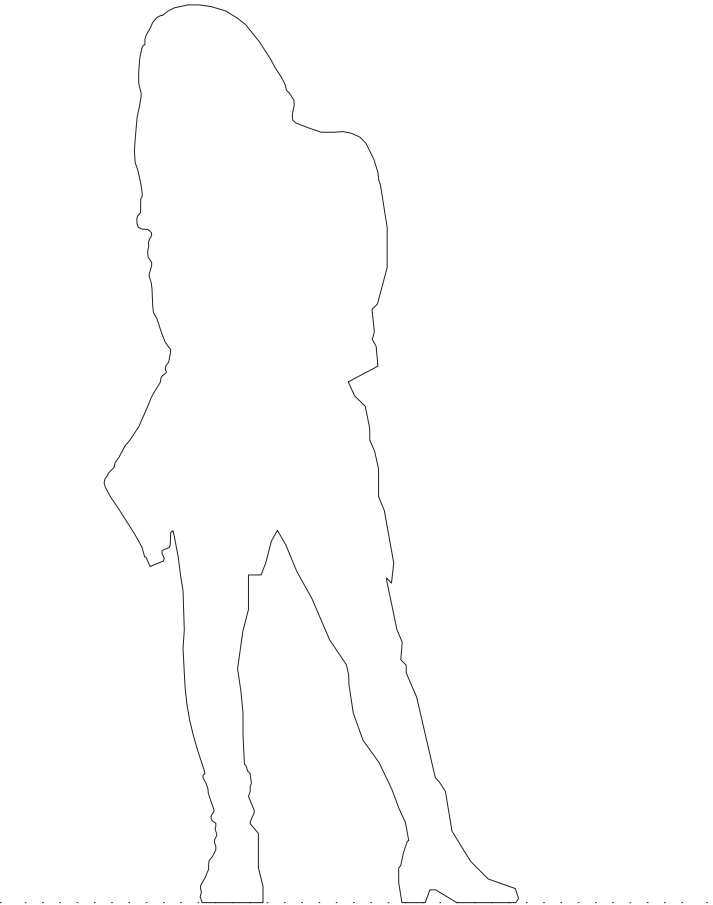
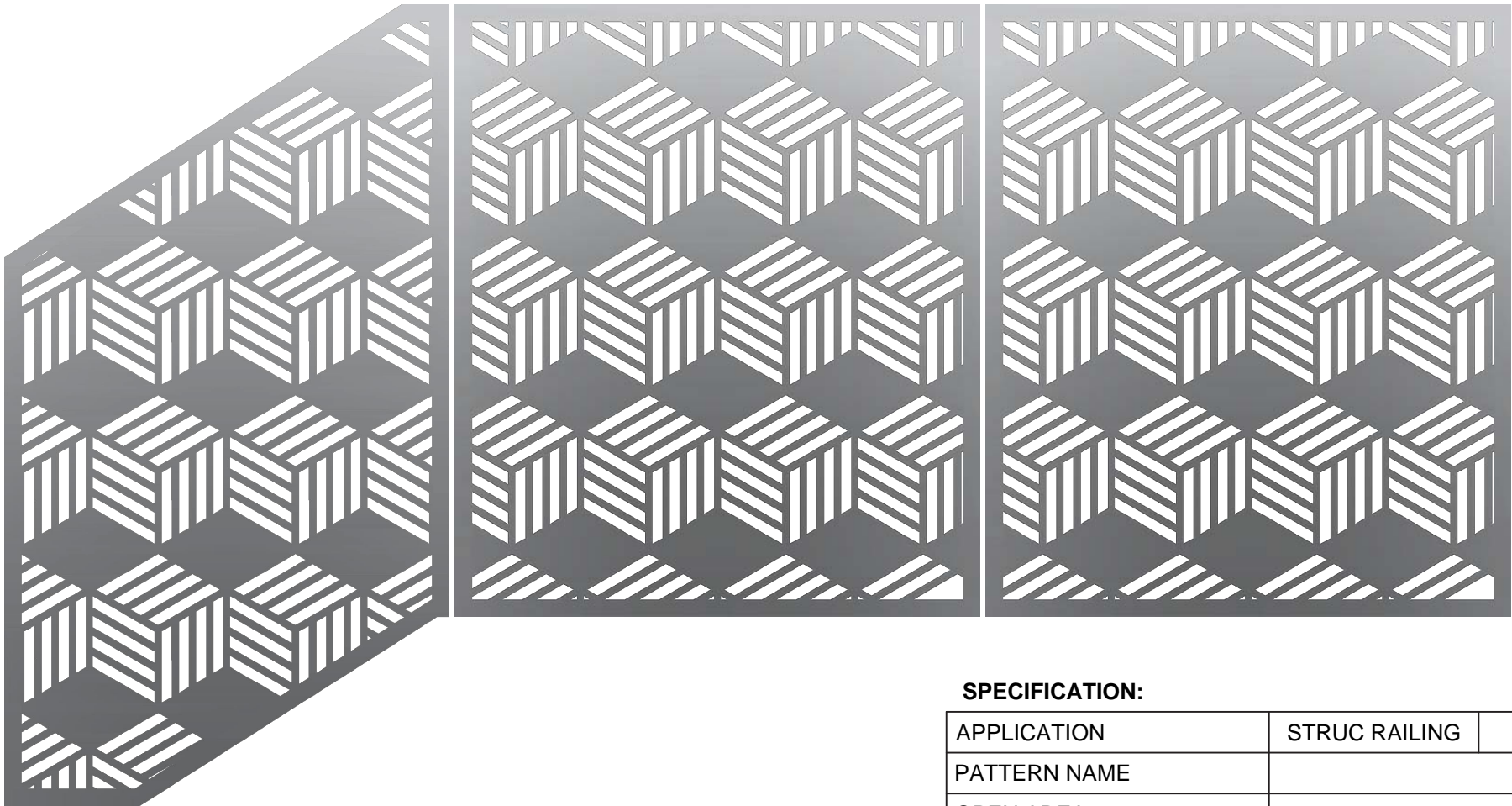


REV 02/03/2023

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PATTERN TECHNICAL DATA

PG-05 MAKAF



SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-05 MAKAF		
OPEN AREA	40.7%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

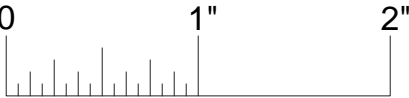
PG-05 MAKAF

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6.83"

0.89"

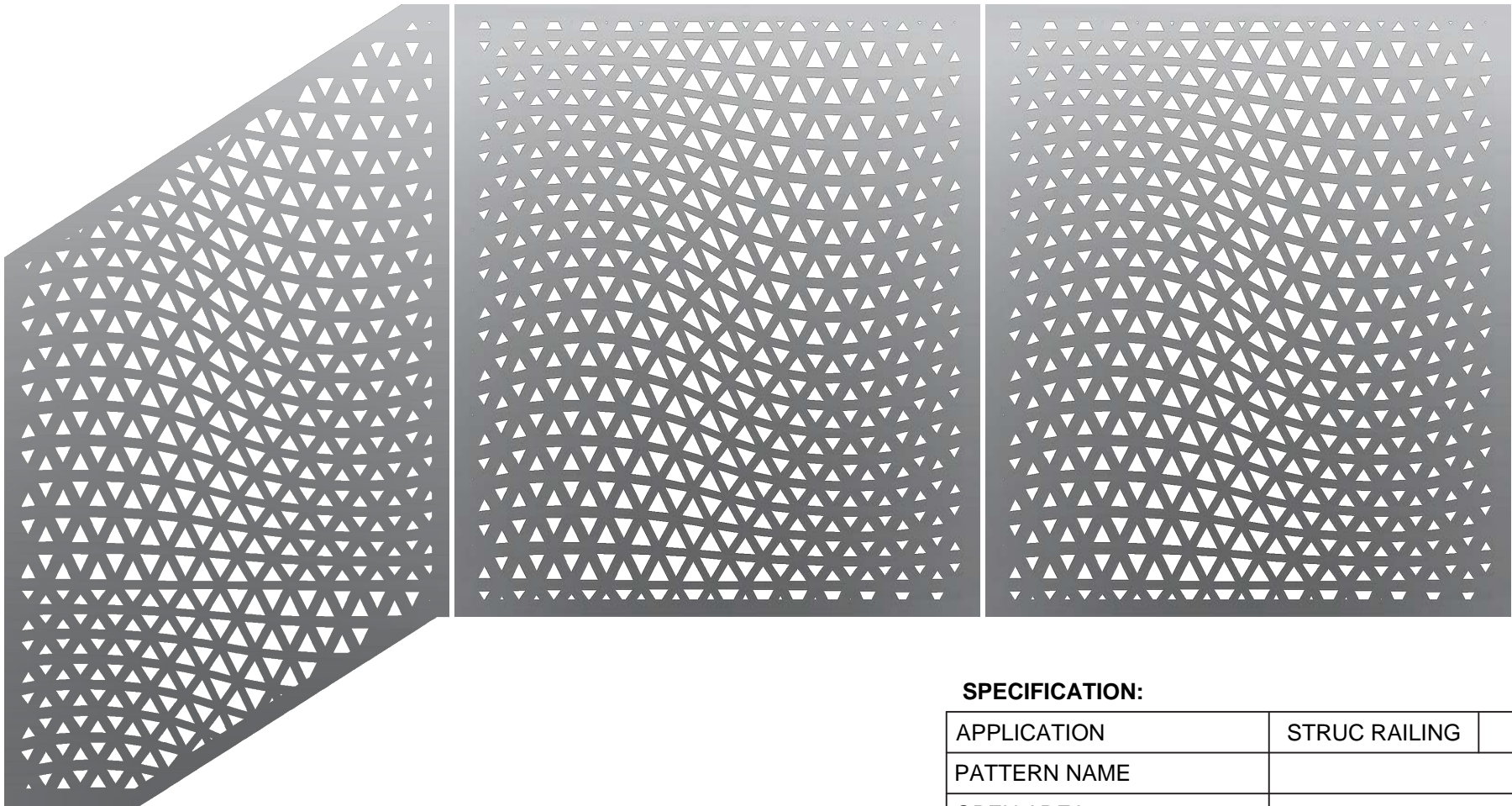


*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)

PATTERN TECHNICAL DATA

PG-06 TROKUT



SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-06 TROKUT		
OPEN AREA	23.9%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PG-06 TROKUT

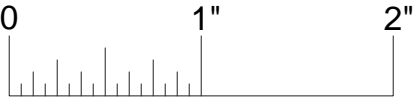
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)

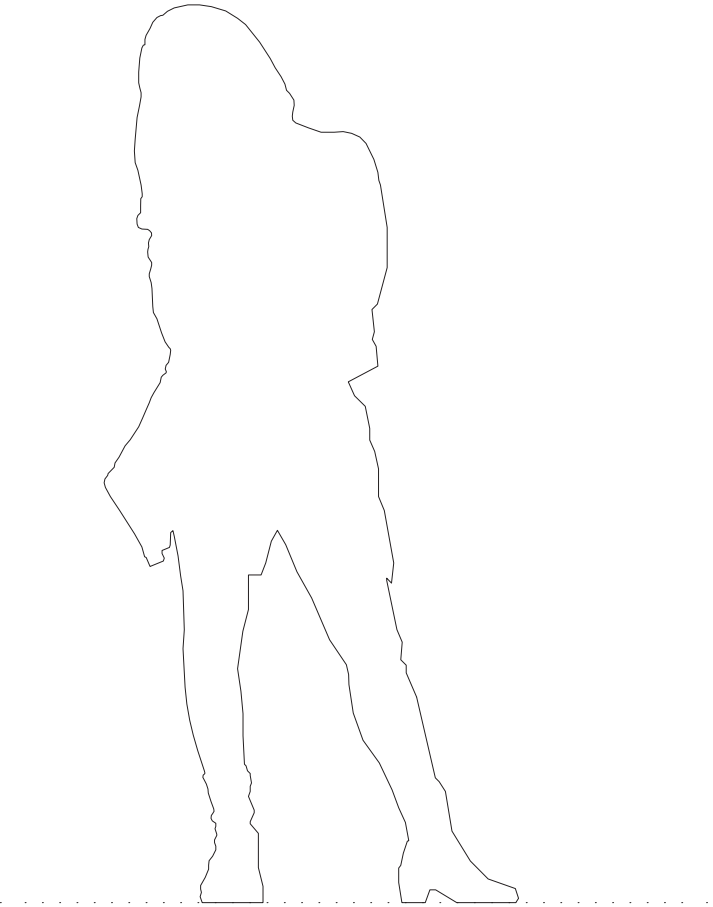
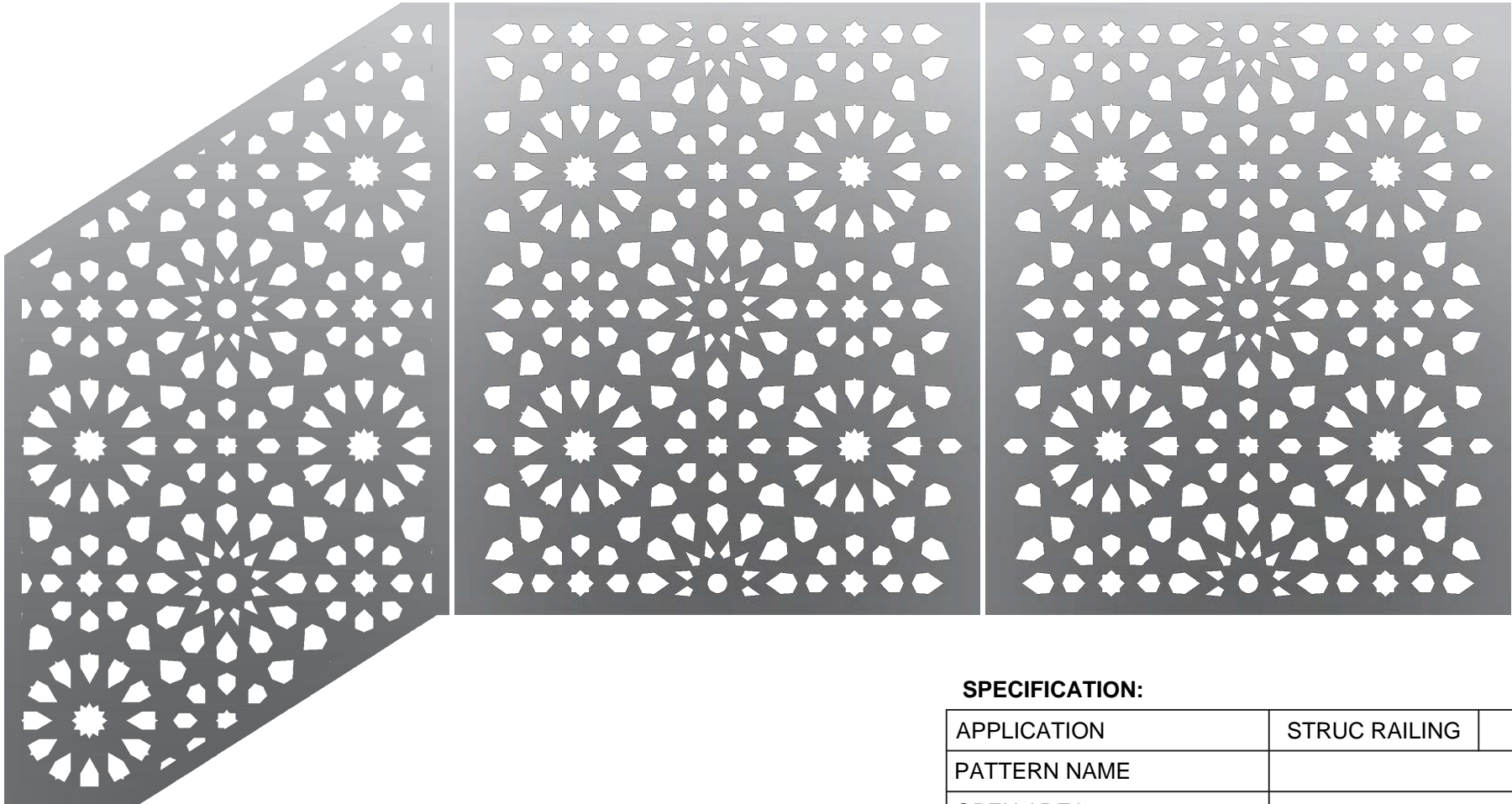


REV 02/03/2023

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PATTERN TECHNICAL DATA

PG-07 STRALEND



SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-07 STRALEND		
OPEN AREA	30.1%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

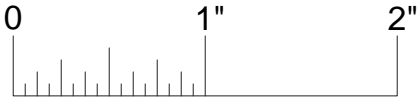
PG-07 STRALEND

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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

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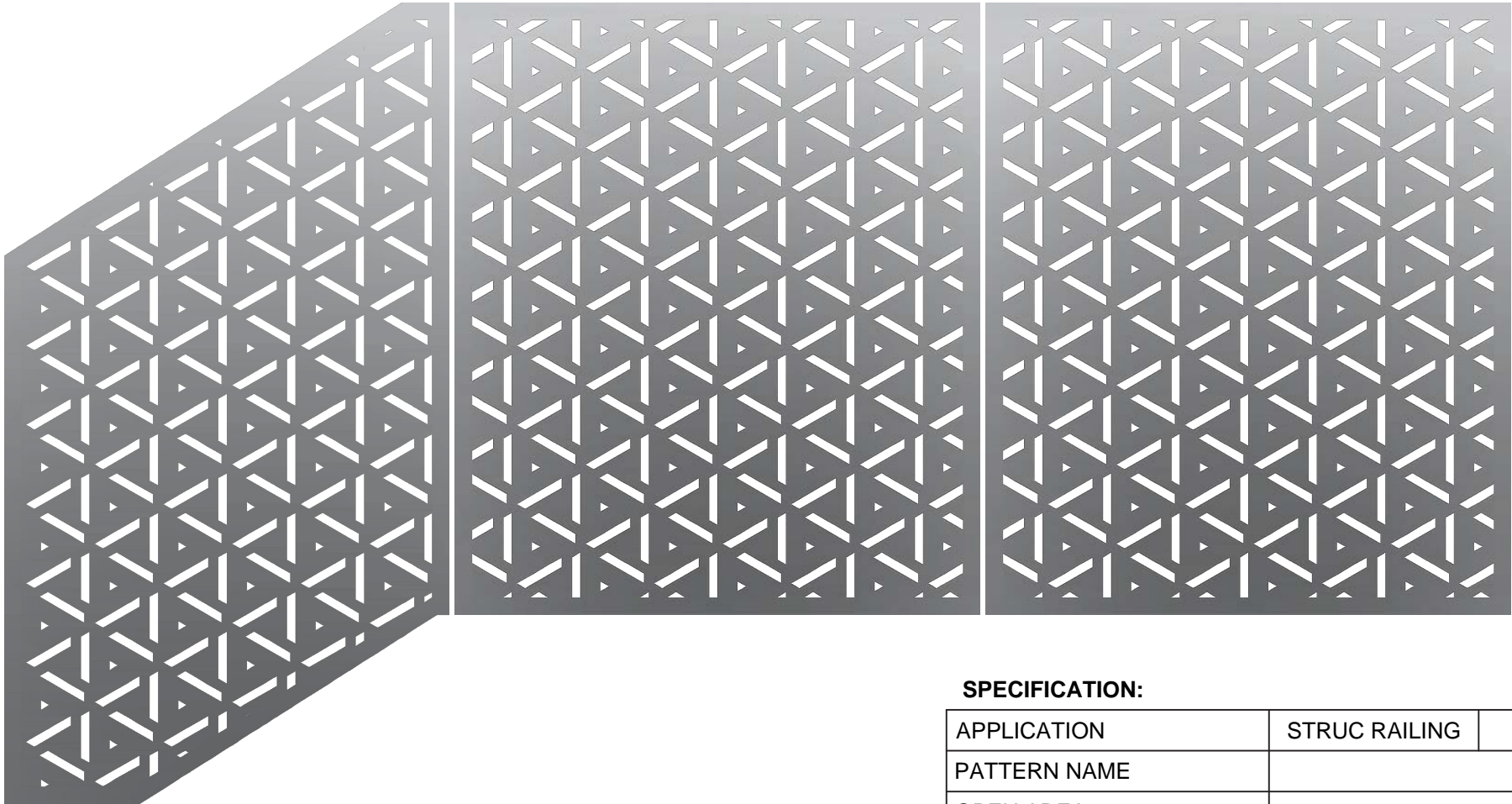
REV 02/03/2023

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PATTERN TECHNICAL DATA

PG-08 CHRILI

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SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-08 CHRILI		
OPEN AREA	23.2%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PG-08 CHRILI

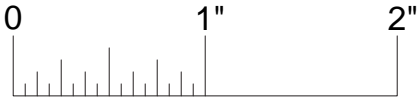
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

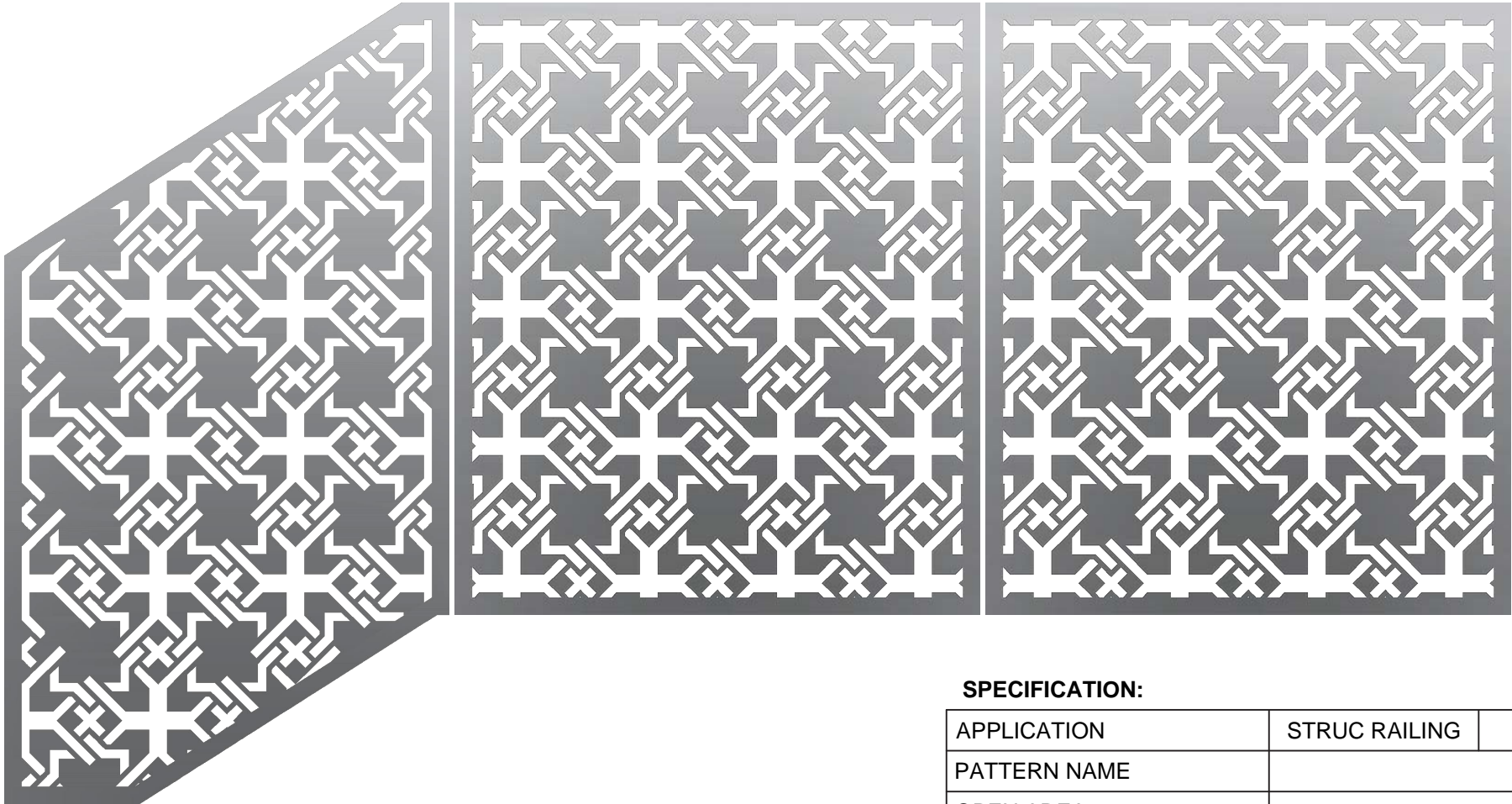
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PG-09 HANZAT

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SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-09 HANZAT		
OPEN AREA	45.2%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PG-09 HANZAT

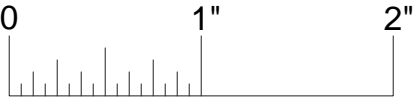
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

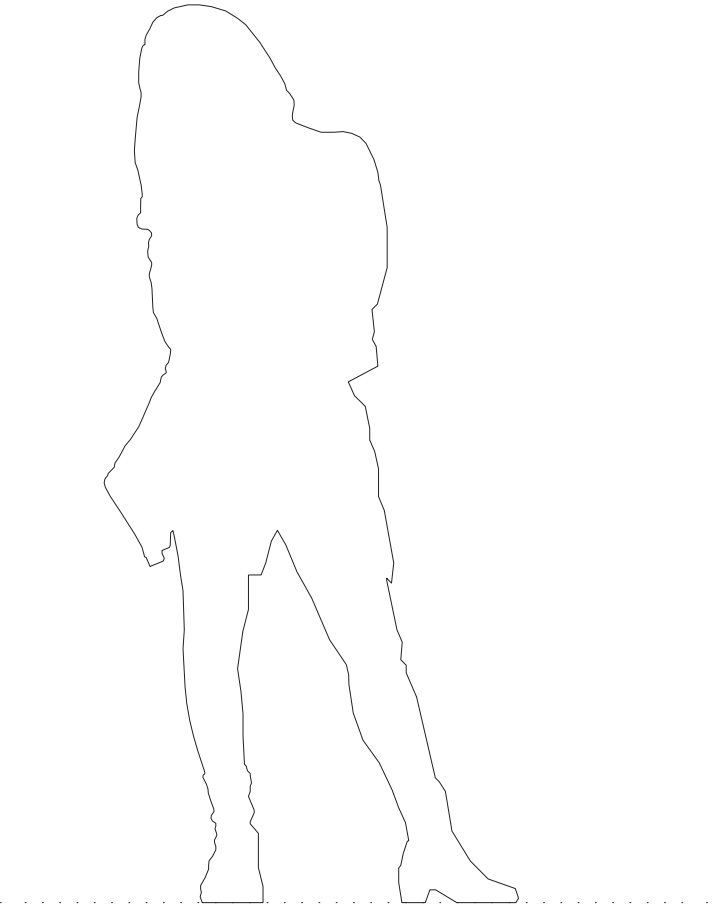
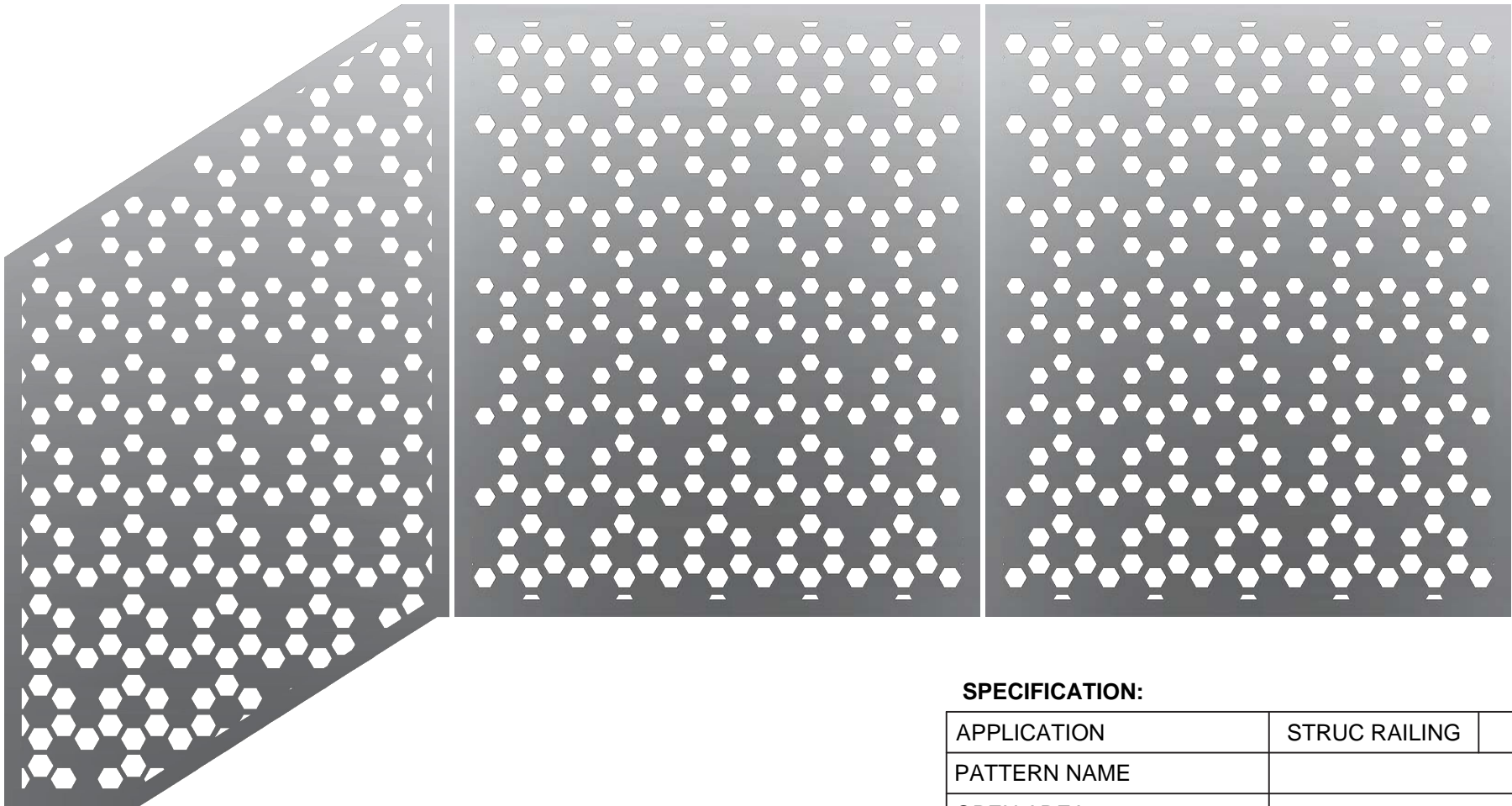
FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



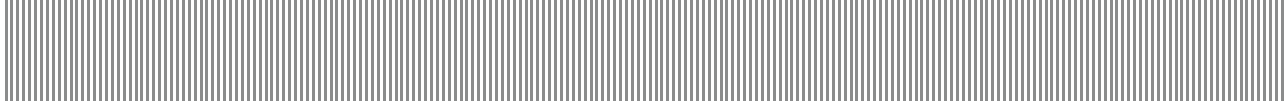
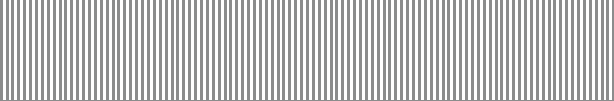
PATTERN TECHNICAL DATA

PG-10 ESAGANO



SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-10 ESAGANO		
OPEN AREA	32.2%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		



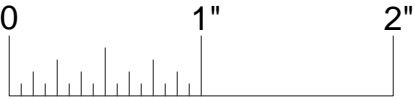
PATTERN TECHNICAL DATA

PG-10 ESAGANO



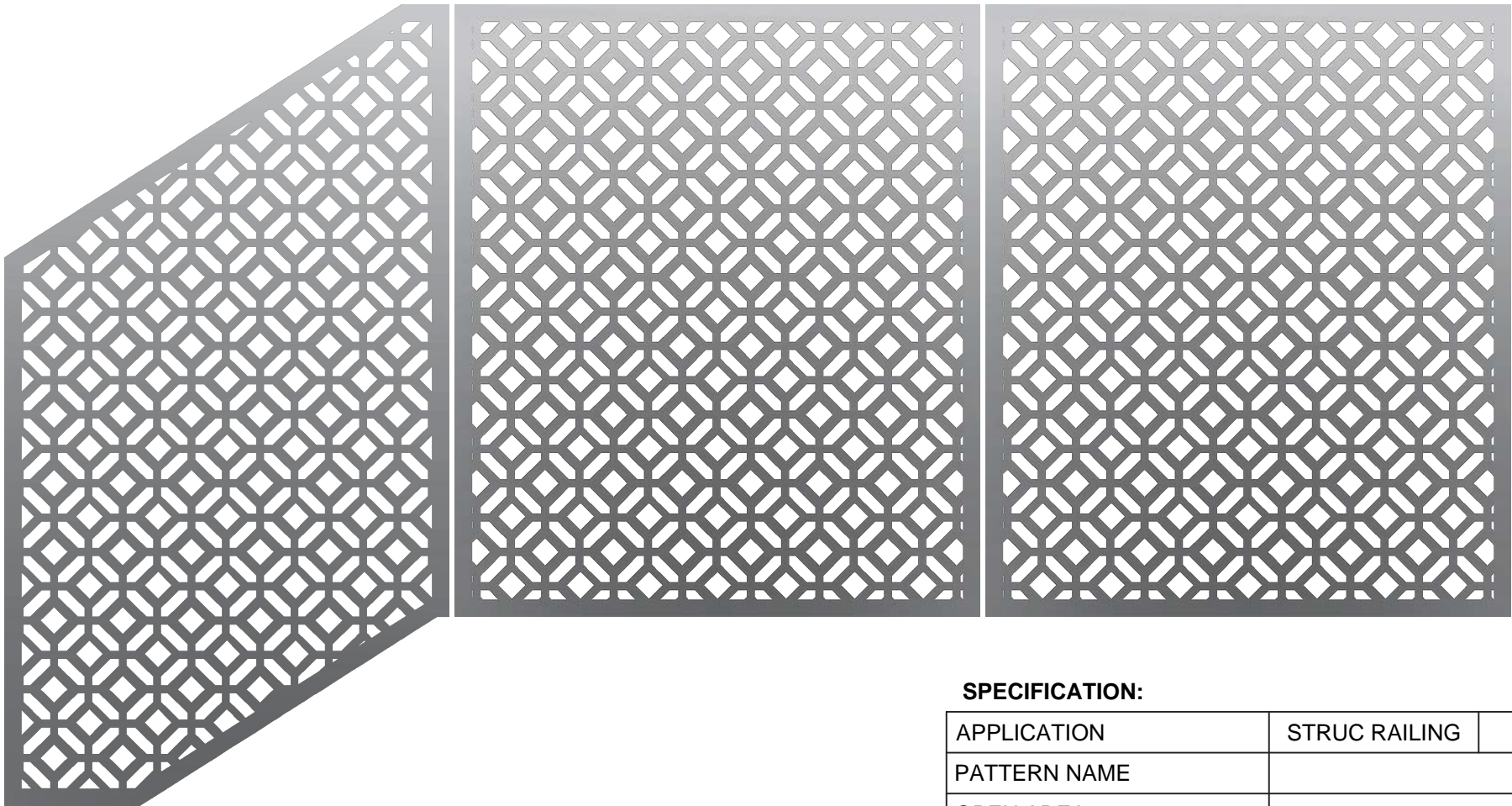
*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PG-11 BINYA



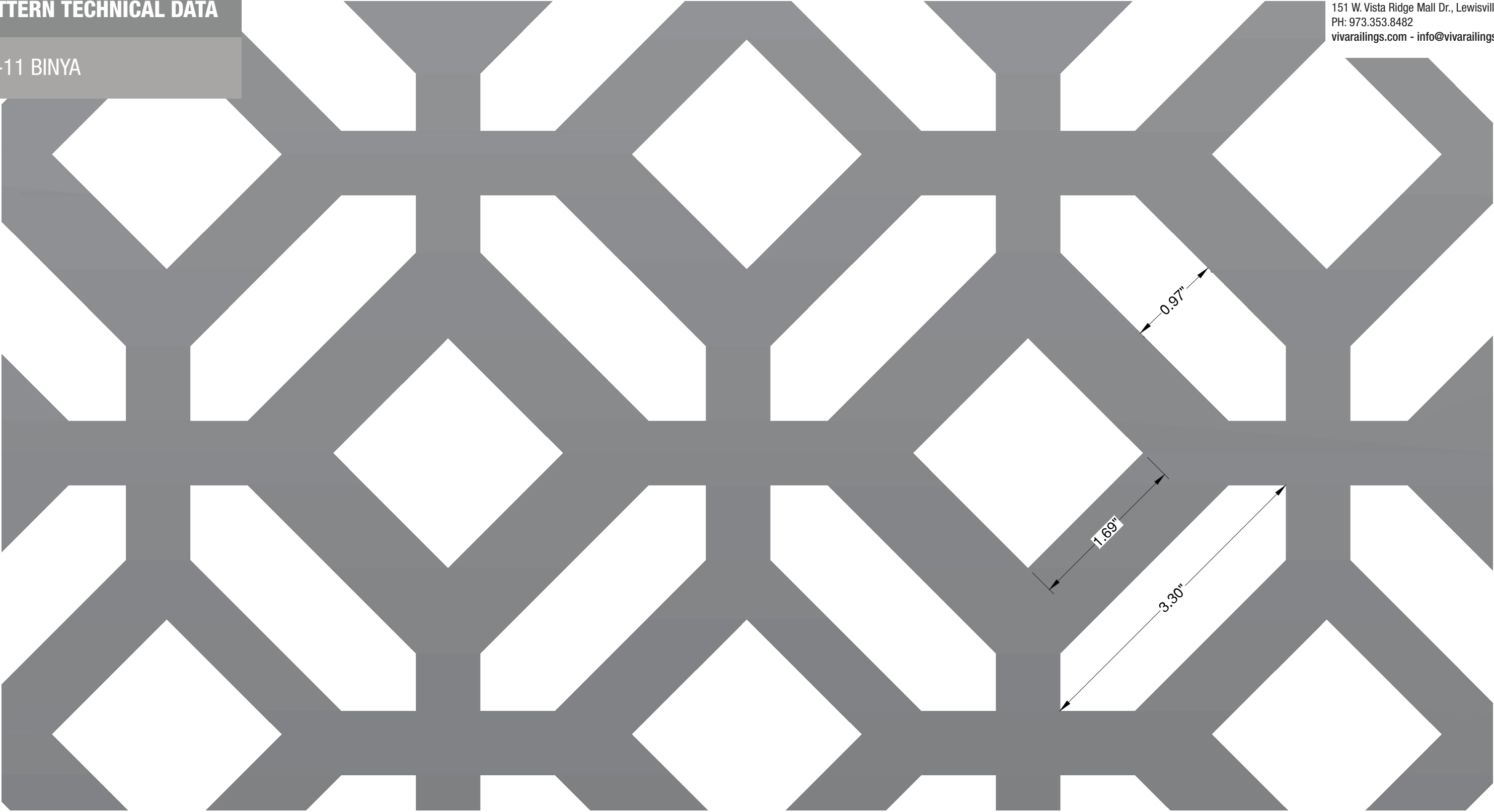
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-11 BINYA		
OPEN AREA	46.0%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PG-11 BINYA

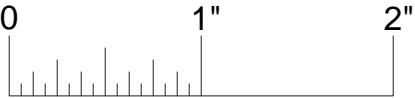
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

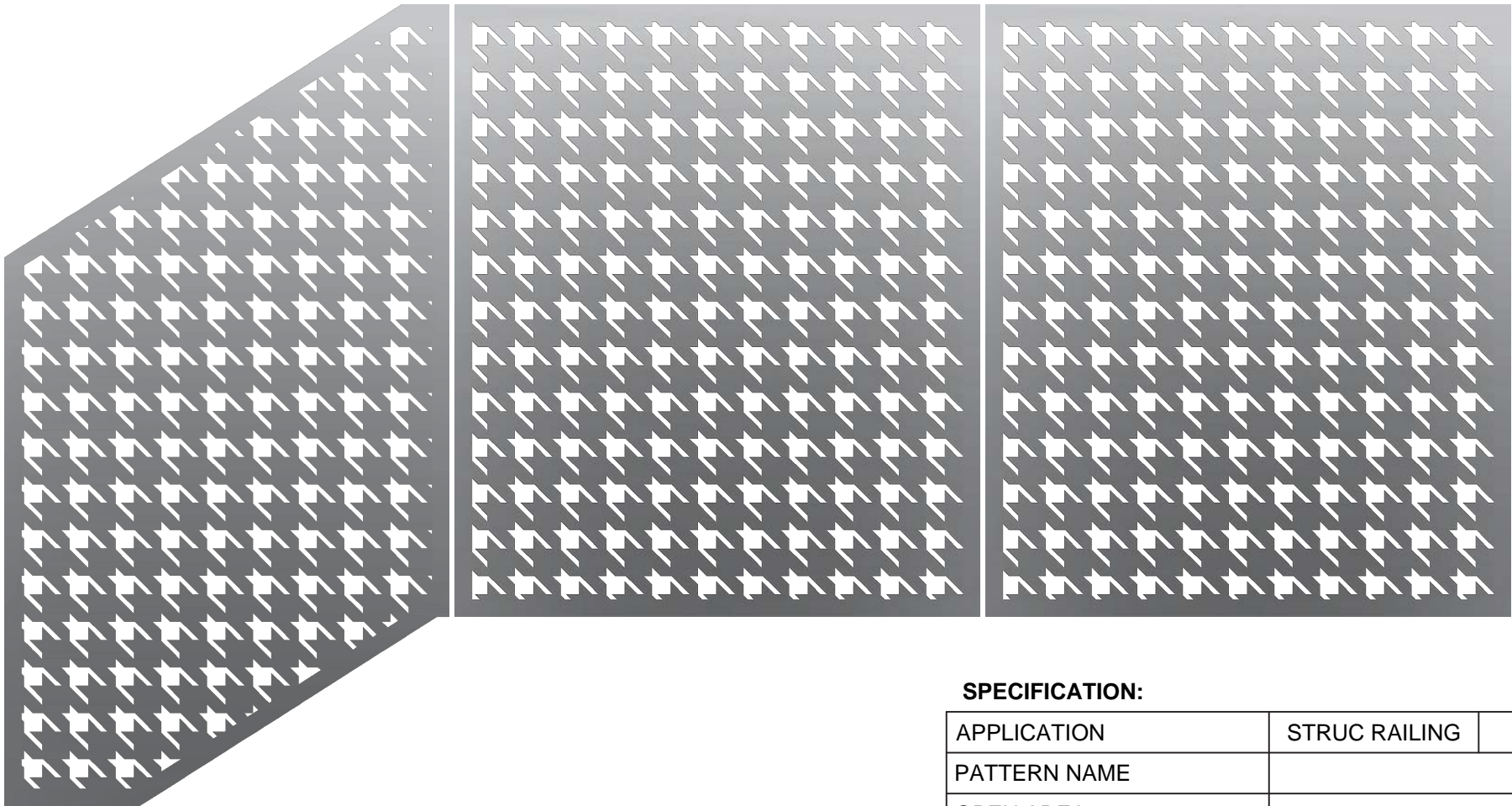
FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PG-12 MACKSA



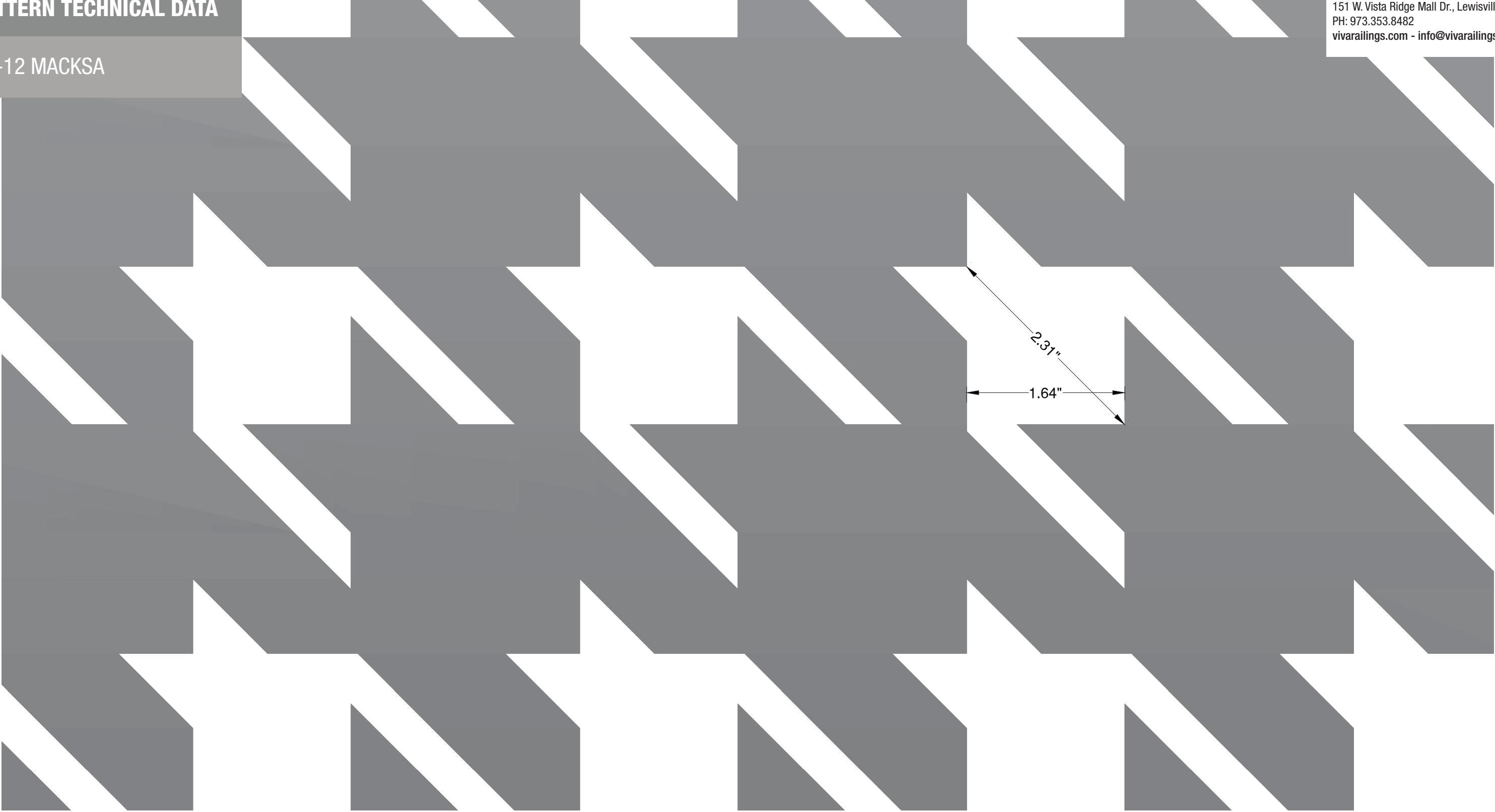
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-12 MACKSA		
OPEN AREA	30.6%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PG-12 MACKSA

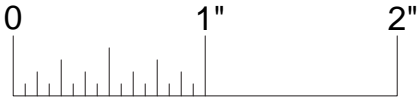
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

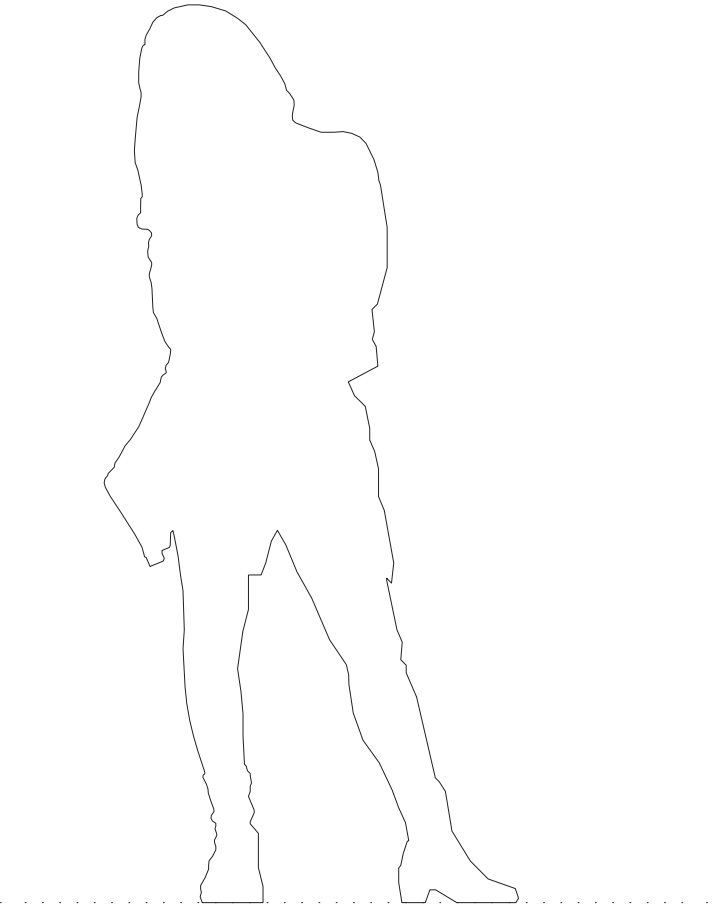
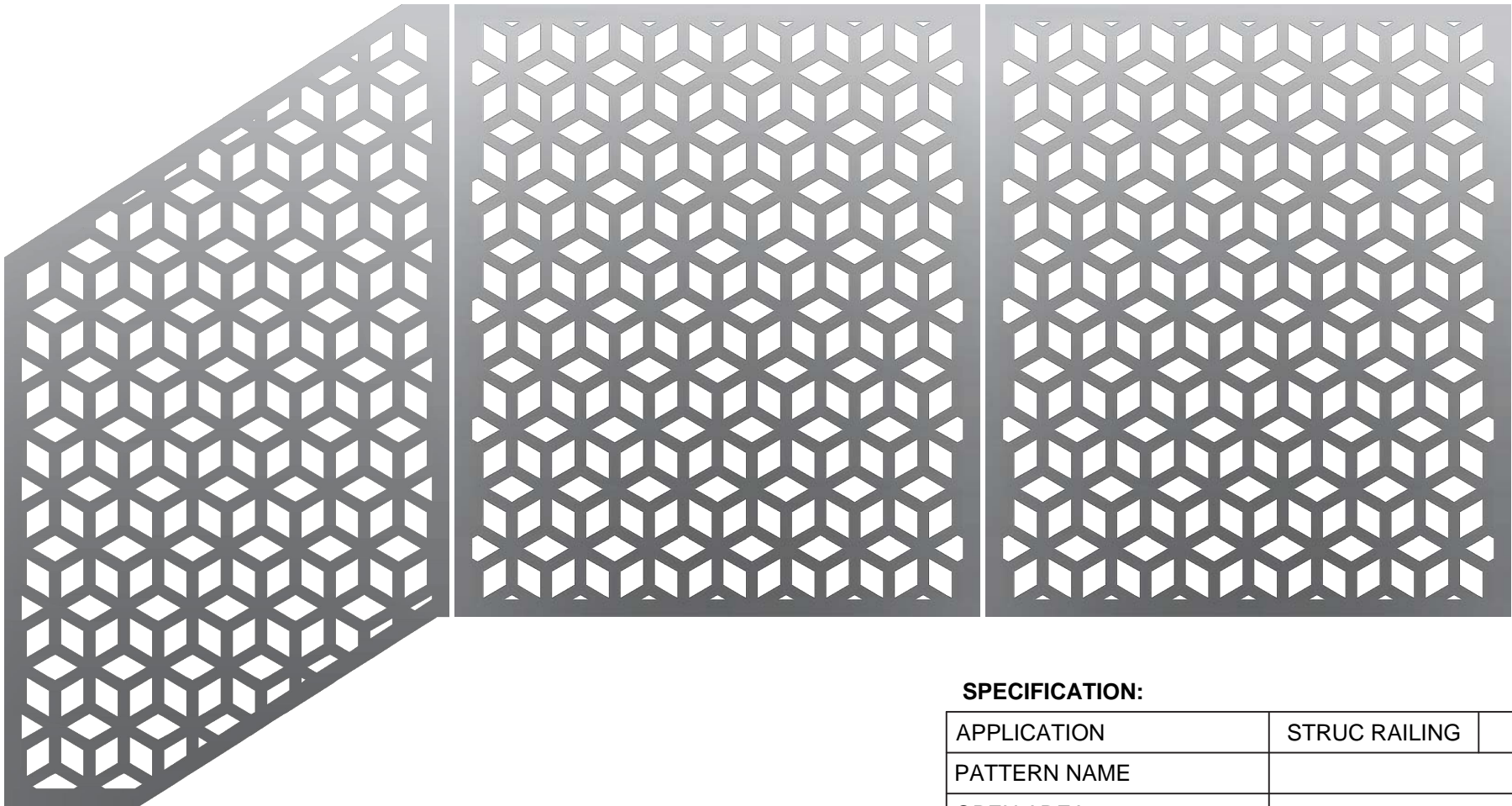
FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PG-13 IBBANG



SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-13 IBBANG		
OPEN AREA	44.2%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

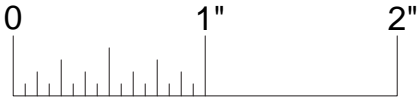
PG-13 IBBANG

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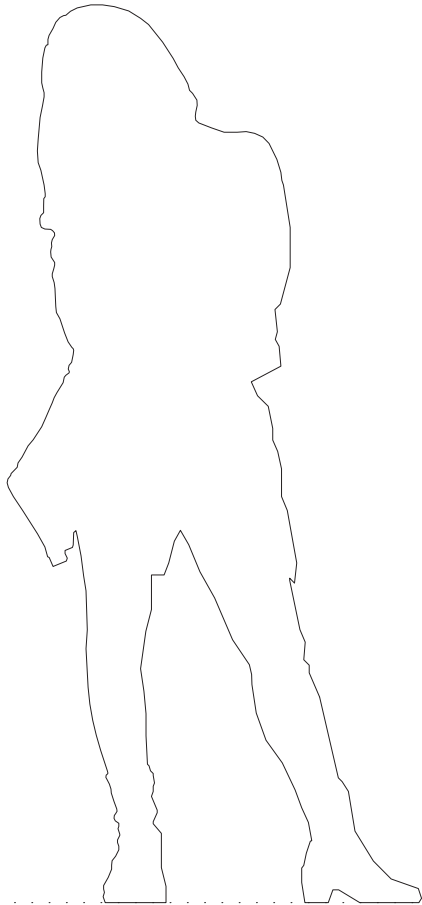
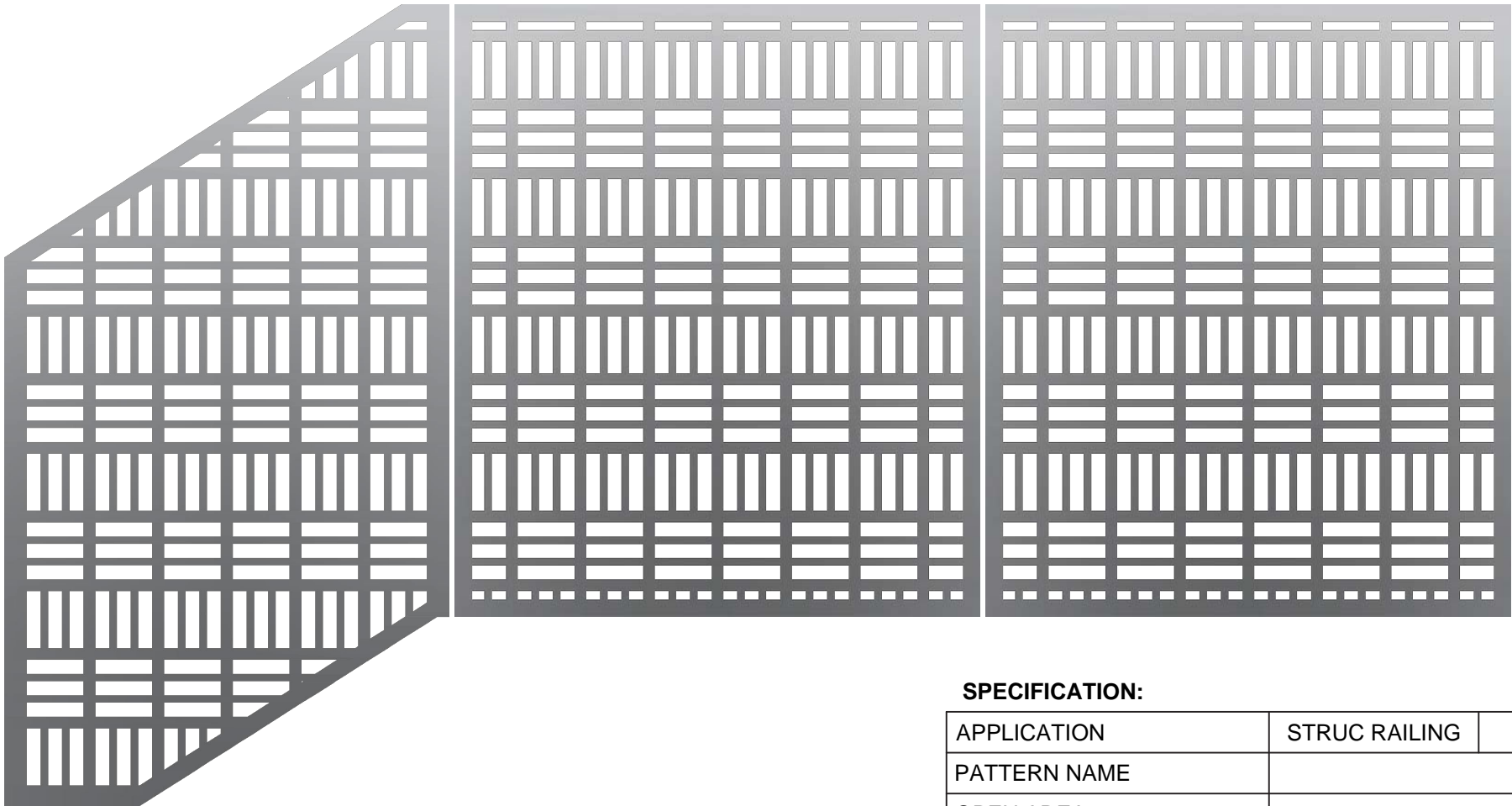
*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PG-14 GARIS



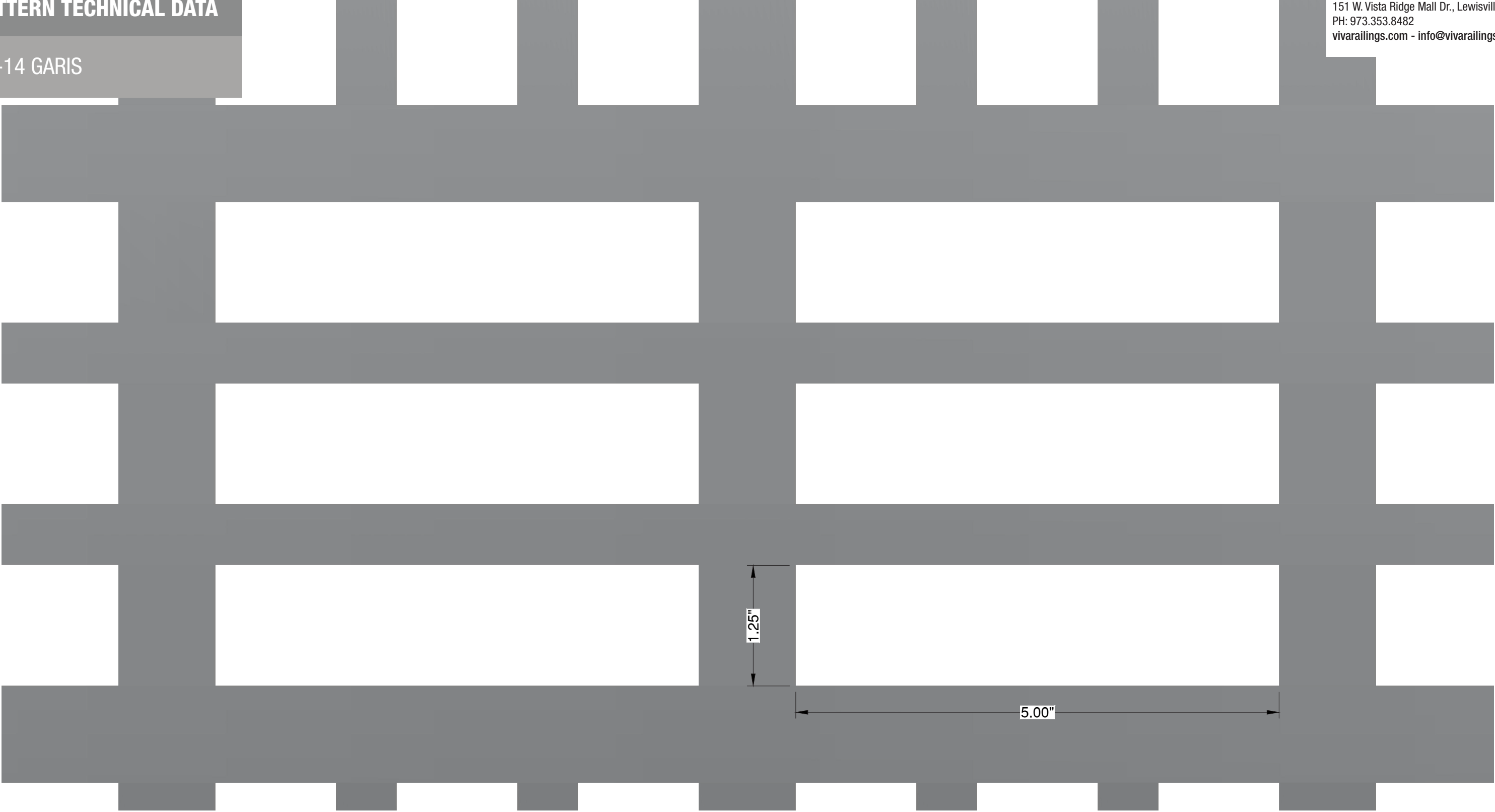
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-14 GARIS		
OPEN AREA	52.1%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

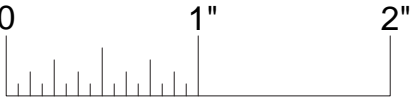
PG-14 GARIS

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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)

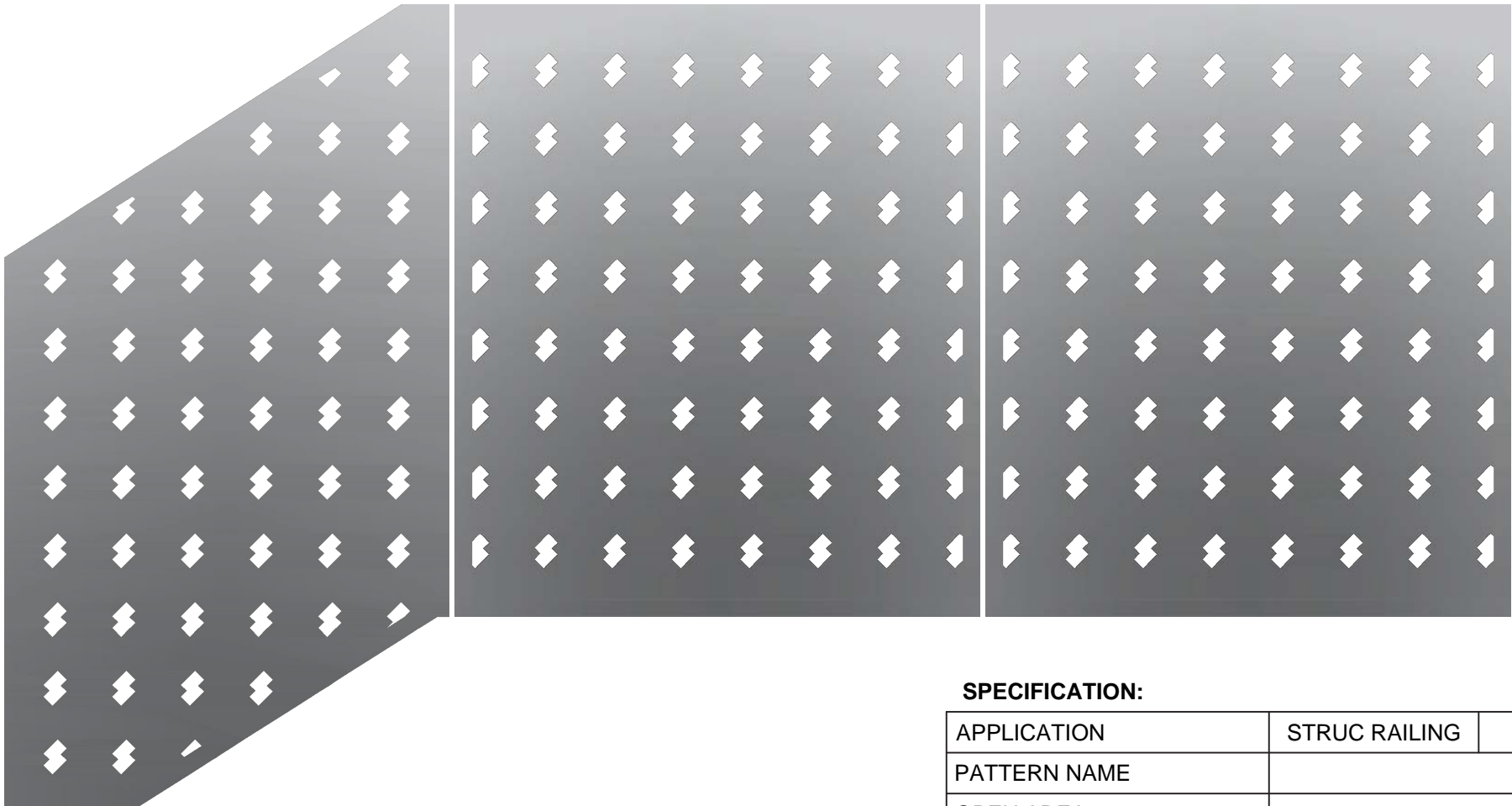


REV 02/03/2023

VIVA RAILINGS IS NOT RESPONSIBLE FOR THE STRUCTURAL INTEGRITY OF ANY BUILDING SYSTEMS OR OTHER MATERIALS NOT FURNISHED BY VIVA RAILINGS. VIVA RAILINGS HAS NO WAY OF KNOWING AND SPECIFICALLY DISCLAIMS WHETHER OR NOT THE BUILDING SYSTEMS TO WHICH VIVA RAILINGS' PRODUCTS ARE TO BE ATTACHED ARE STRUCTURALLY SOUND OR DESIGNED TO PROPERLY SUPPORT VIVA RAILINGS'S MATERIALS. ANY SUCH DESIGN RESPONSIBILITY BELONGS TO OTHERS FOR WHOM VIVA RAILINGS IS NOT RESPONSIBLE. THESE DRAWINGS ARE INTENDED FOR THE SOLE USE OF VIVA RAILINGS' CUSTOMER AND THEIR AGENTS FOR THE INSTALLATION OF PRODUCTS FURNISHED BY VIVA RAILINGS. VIVA RAILINGS REMAINS THE SOLE OWNER OF ALL DESIGNS AND INTELLECTUAL PROPERTY CONTAINED WITHIN. REPRODUCTION AND USE OF THESE DESIGNS FOR ANY OTHER PURPOSE IS FORBIDDEN. SCALES ARE PROVIDED FOR REFERENCE ONLY. FOR PRODUCT INFORMATION AND TECHNICAL SUPPORT, PLEASE CONTACT VIVA RAILINGS.

PATTERN TECHNICAL DATA

PG-15 MUNJA



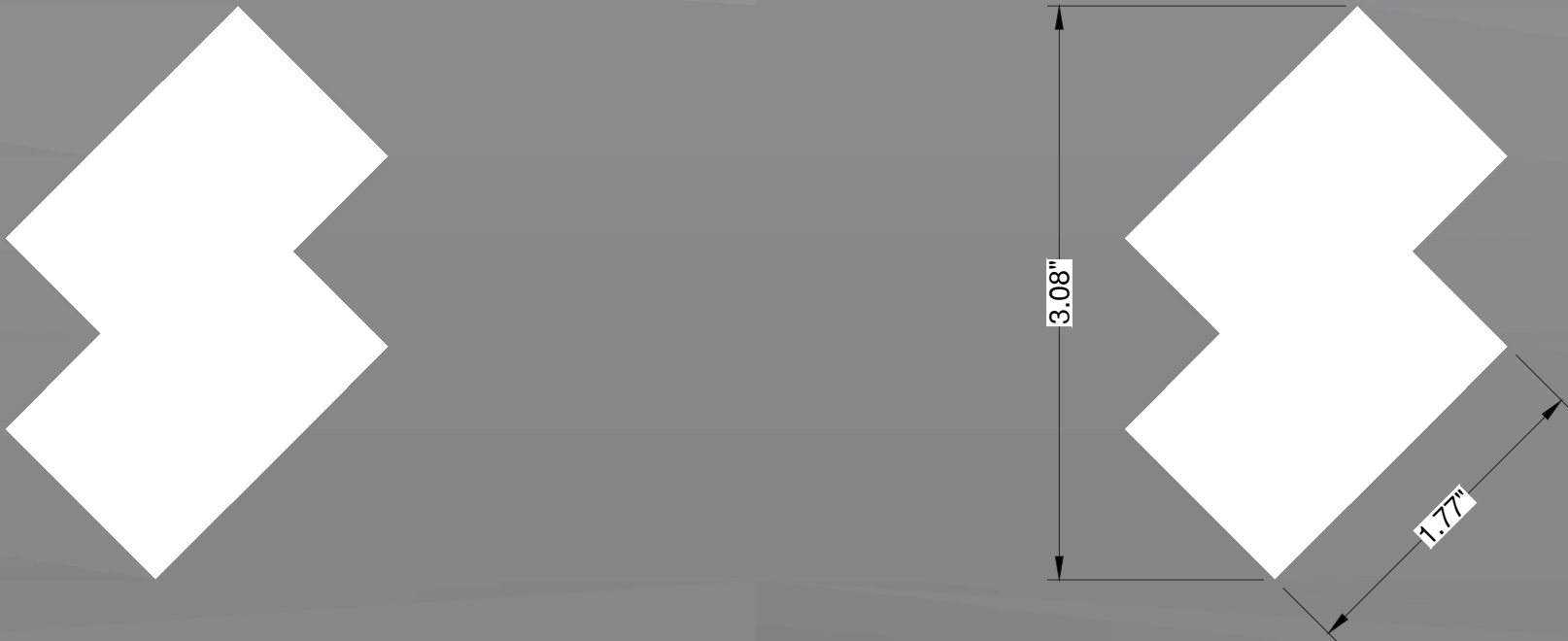
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-15 MUNJA		
OPEN AREA	10.0%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

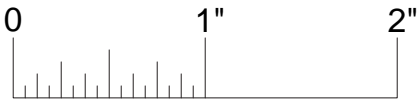
PG-15 MUNJA

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FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)

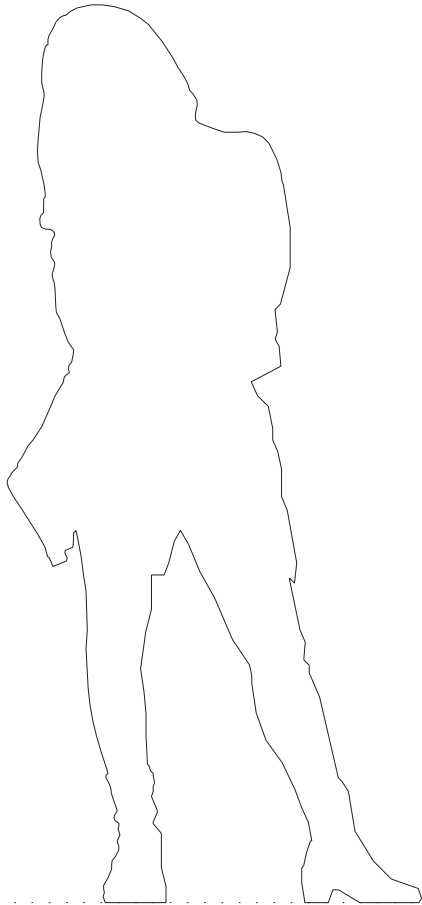
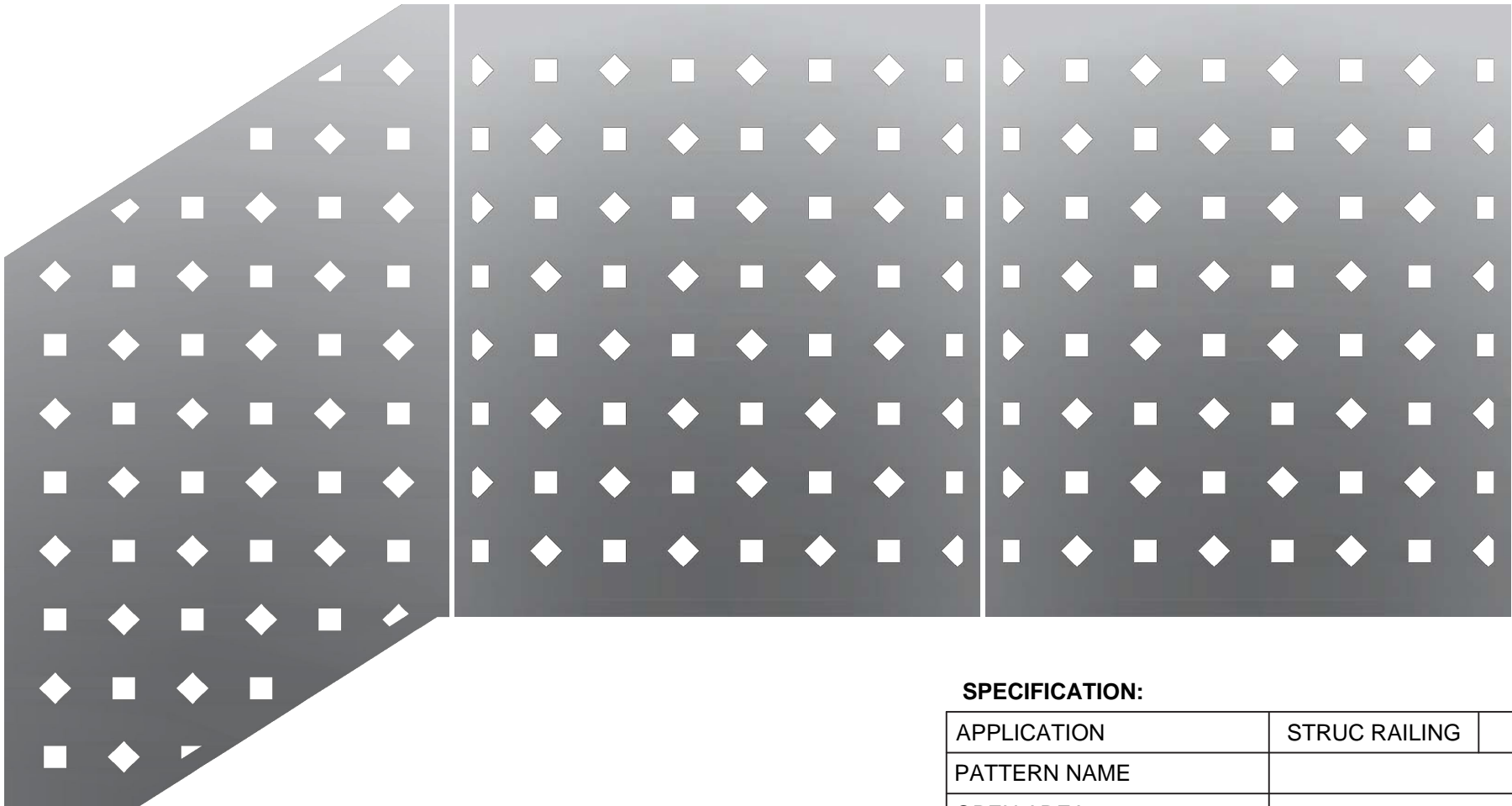


REV 02/03/2023

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PATTERN TECHNICAL DATA

PG-16 SKAYARA



SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-16 SKAYARA		
OPEN AREA	11.1%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PG-16 SKAYARA

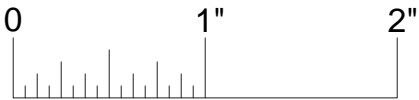
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FULL SIZE LAYOUT

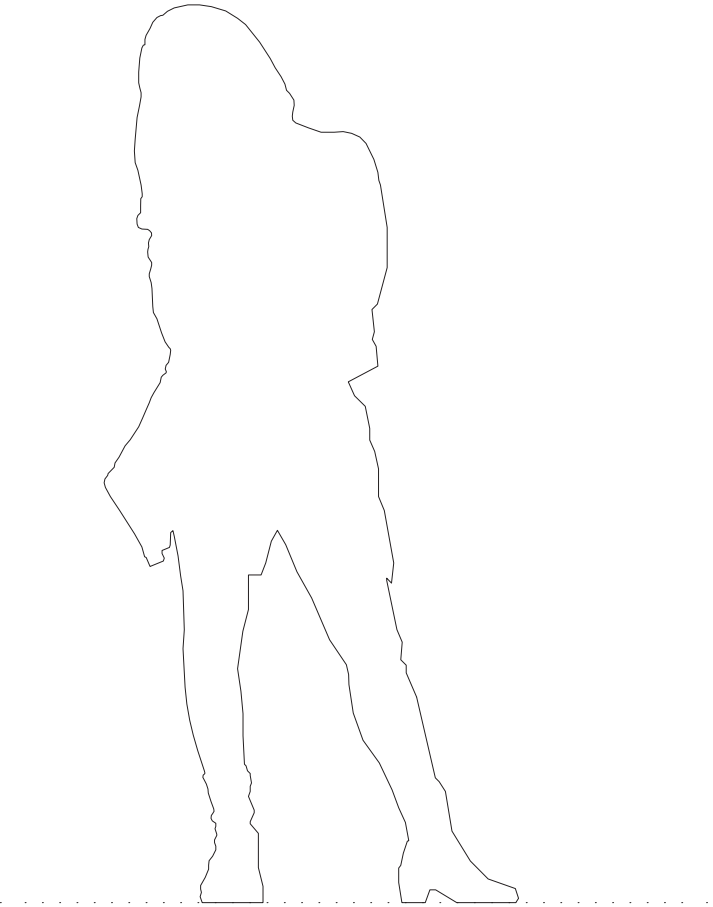
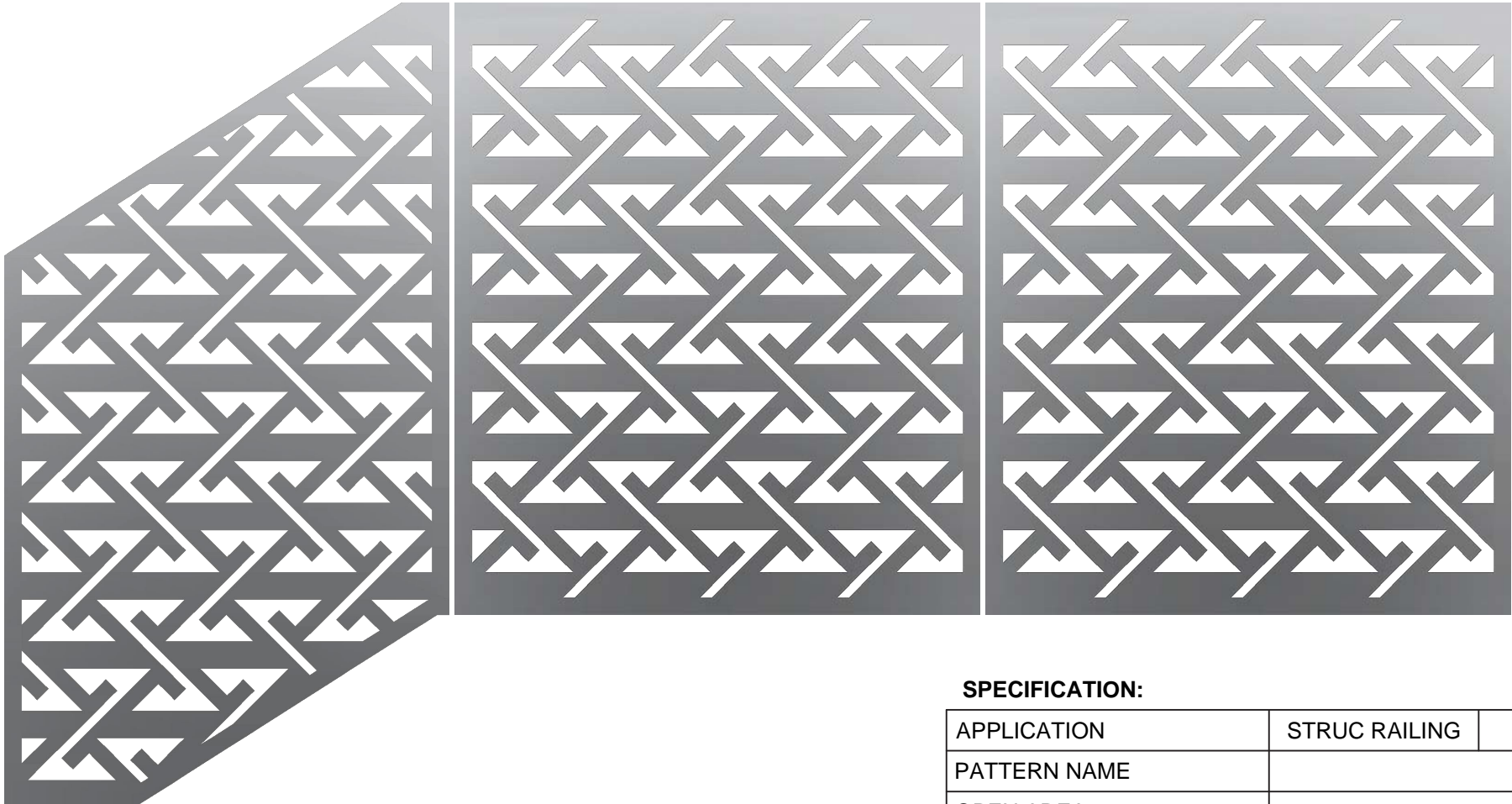
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

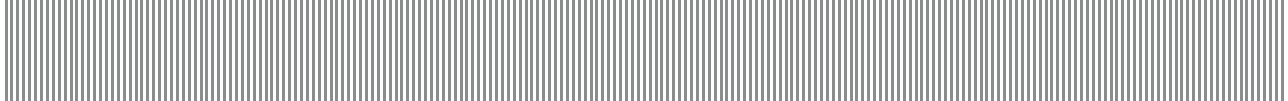
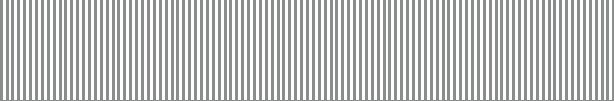
PG-17 XAROMAR

151 W. Vista Ridge Mall Dr., Lewisville, TX 75067
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SPECIFICATION:

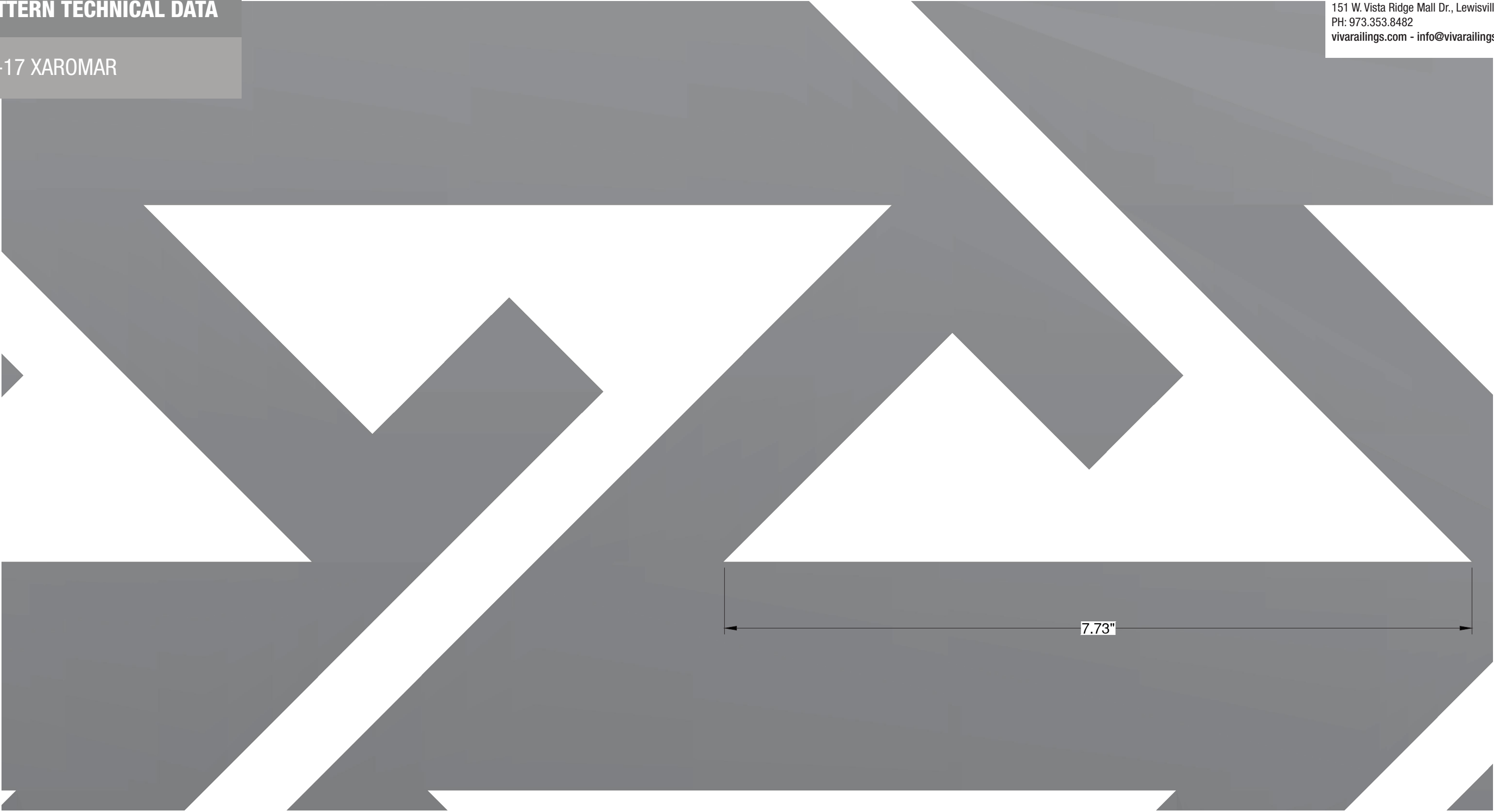
APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-17 XAROMAR		
OPEN AREA	37.7%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		



PATTERN TECHNICAL DATA

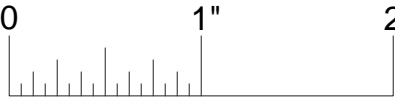
PG-17 XAROMAR

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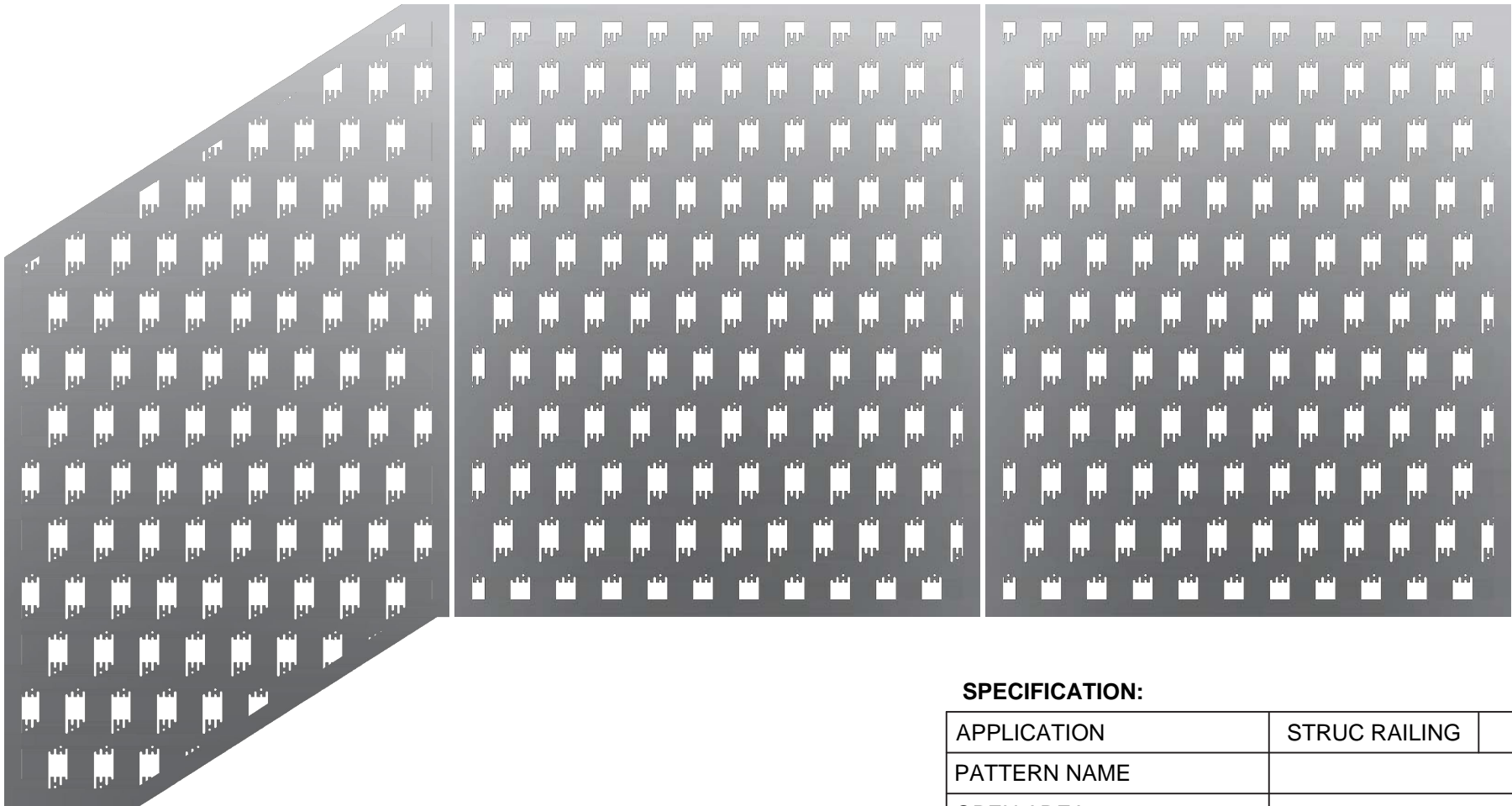
FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



REV 02/03/2023

PATTERN TECHNICAL DATA

PG-18 BIXAR



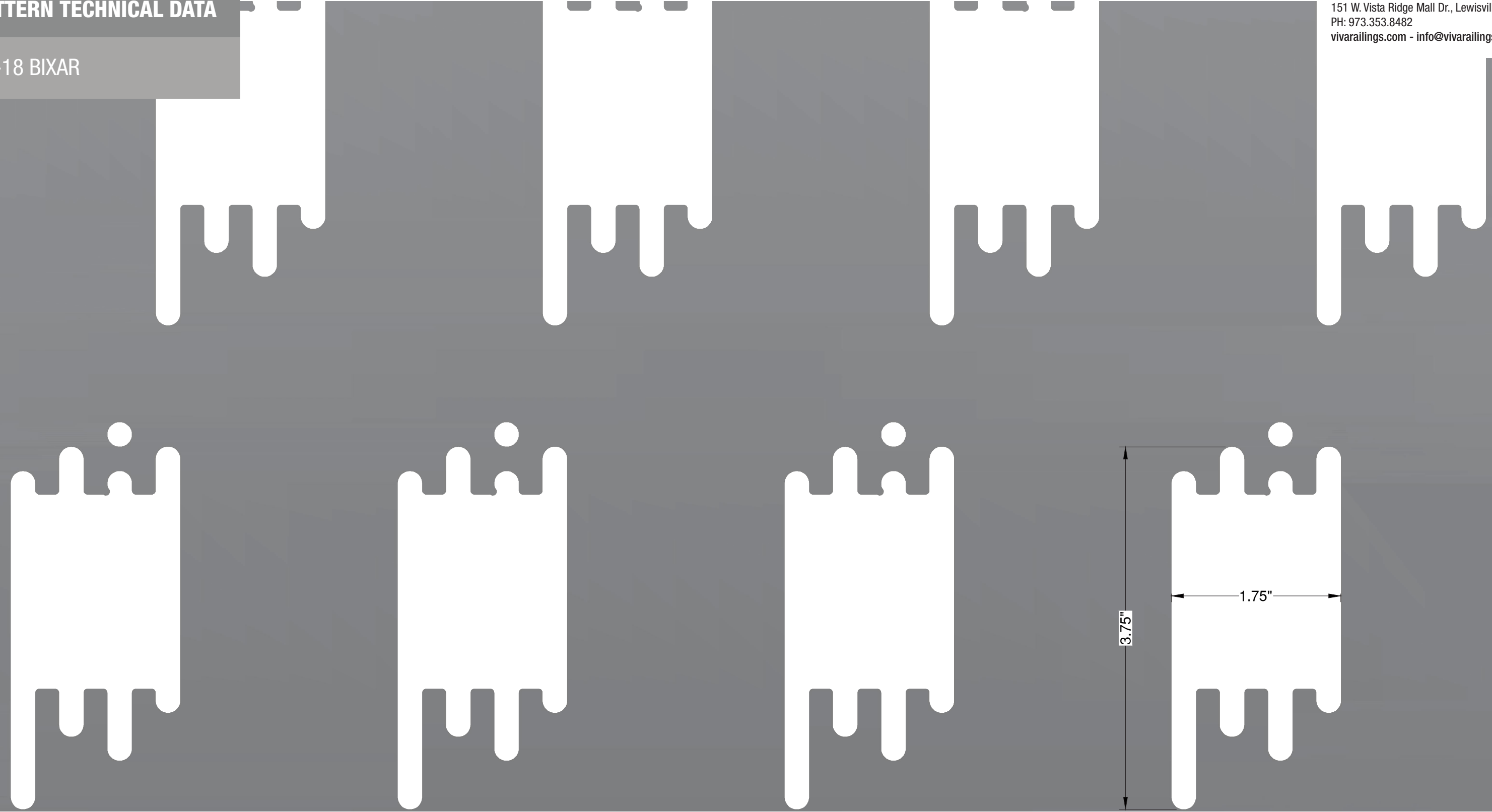
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PG-18 BIXAR		
OPEN AREA	23.1%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

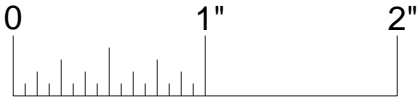
PG-18 BIXAR

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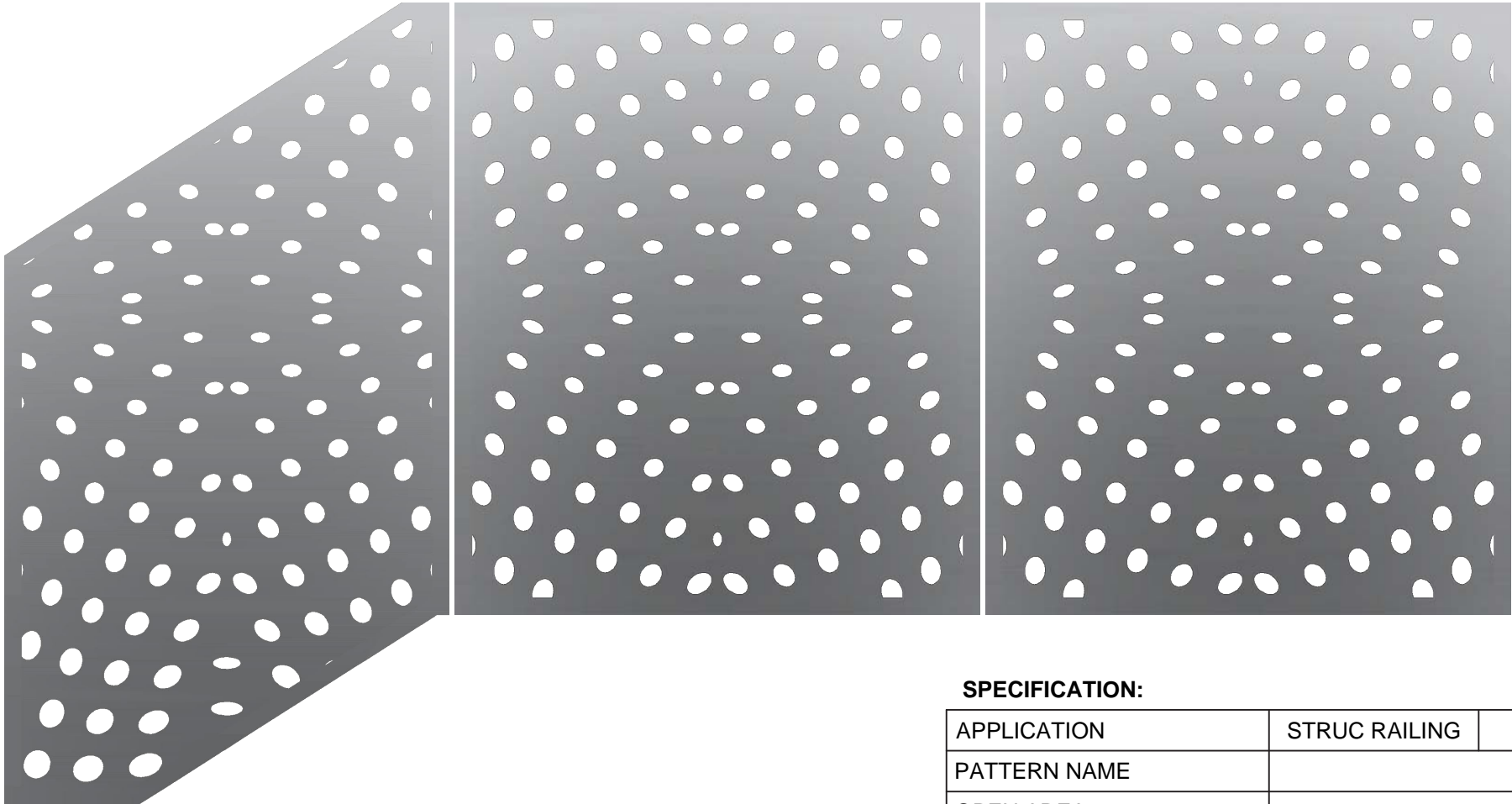
FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PO-01 BICCHIERE

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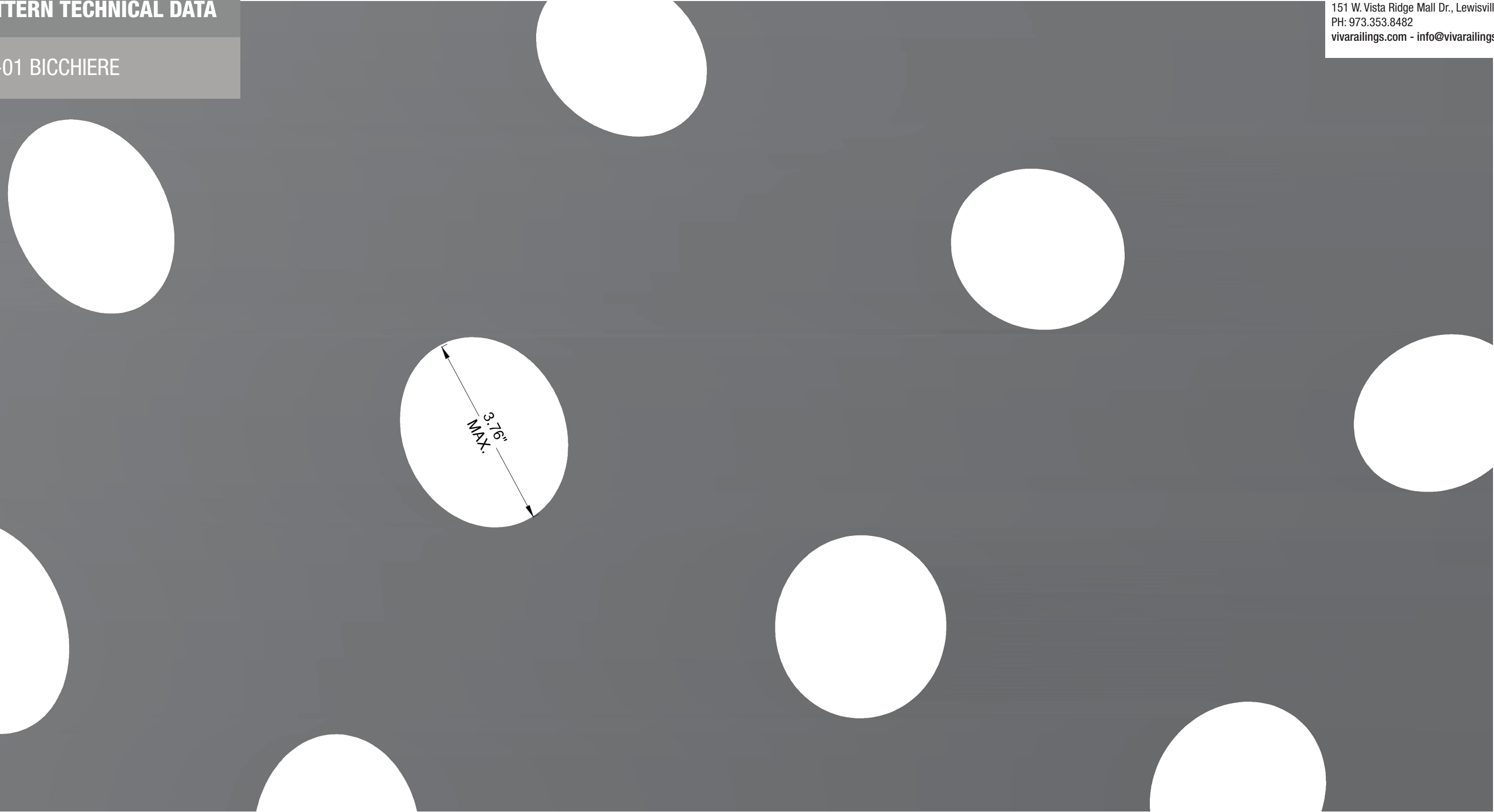
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-01 BICCHIERE		
OPEN AREA	17.0%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

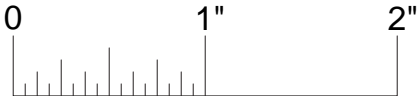
PO-01 BICCHIERE

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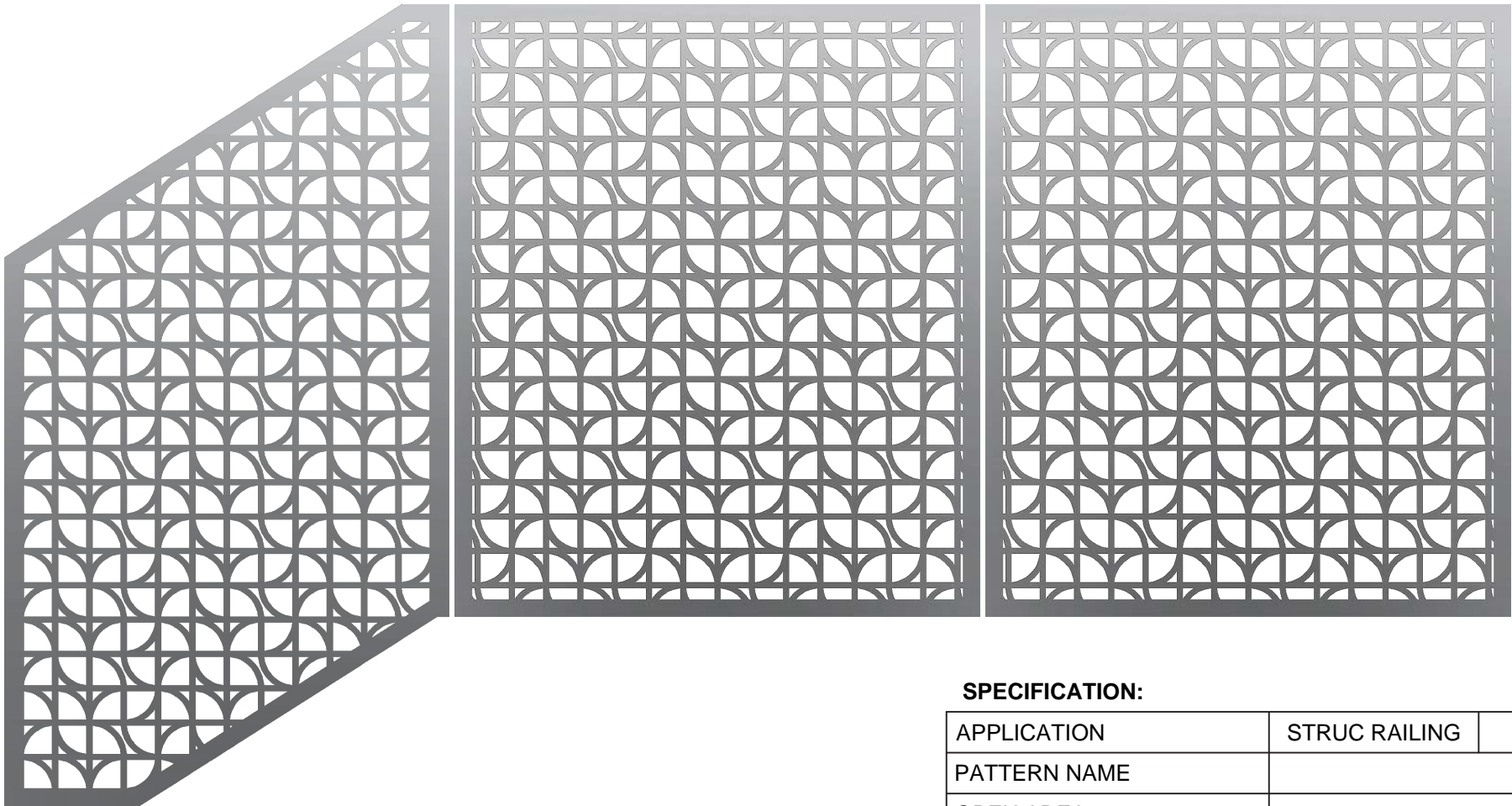


REV 02/03/2023

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PATTERN TECHNICAL DATA

PO-02 HANKEI



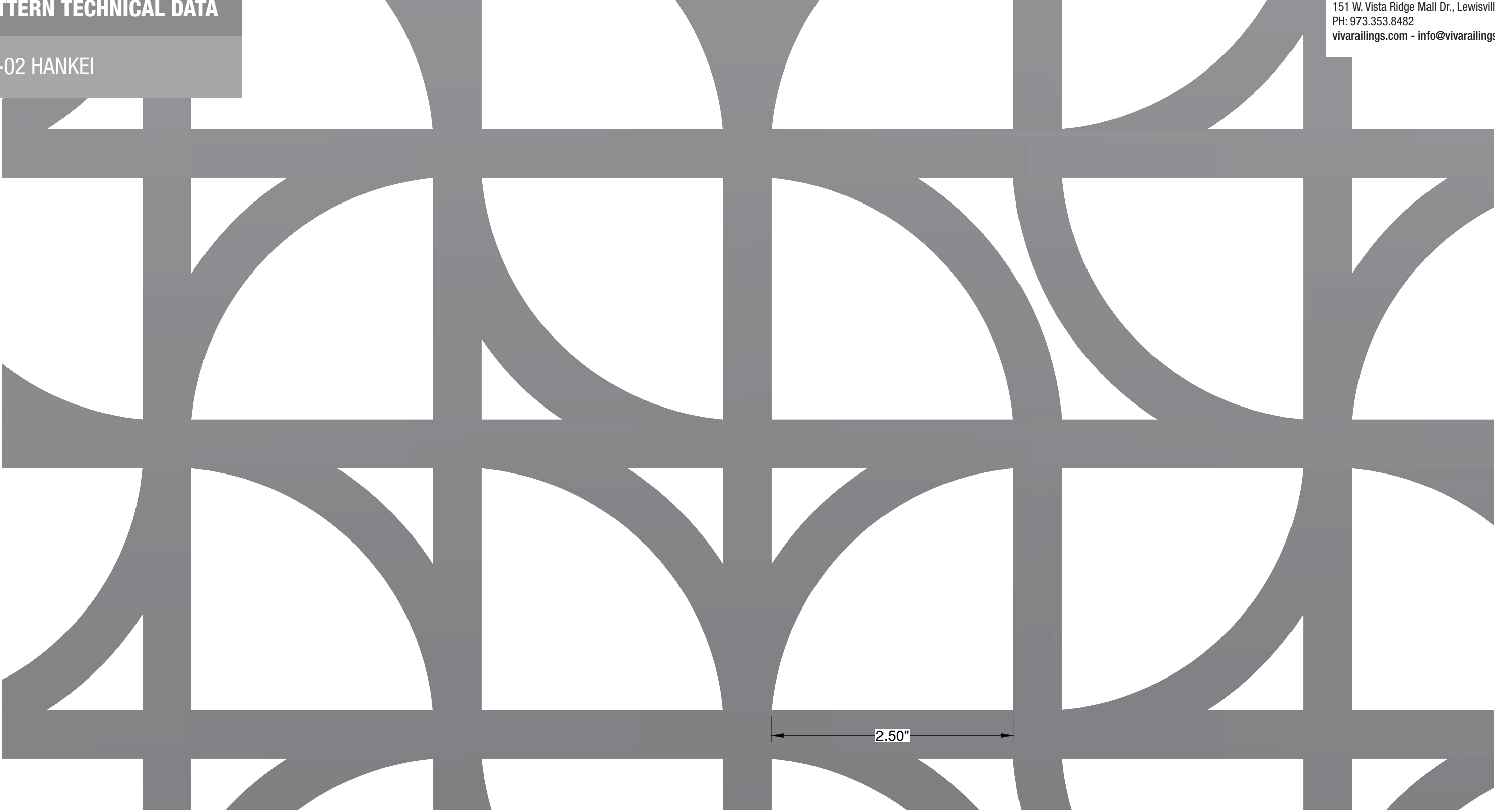
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-02 HANKEI		
OPEN AREA	56.9%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-02 HANKEI

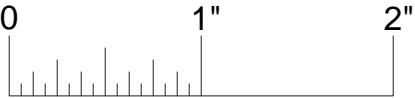
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)

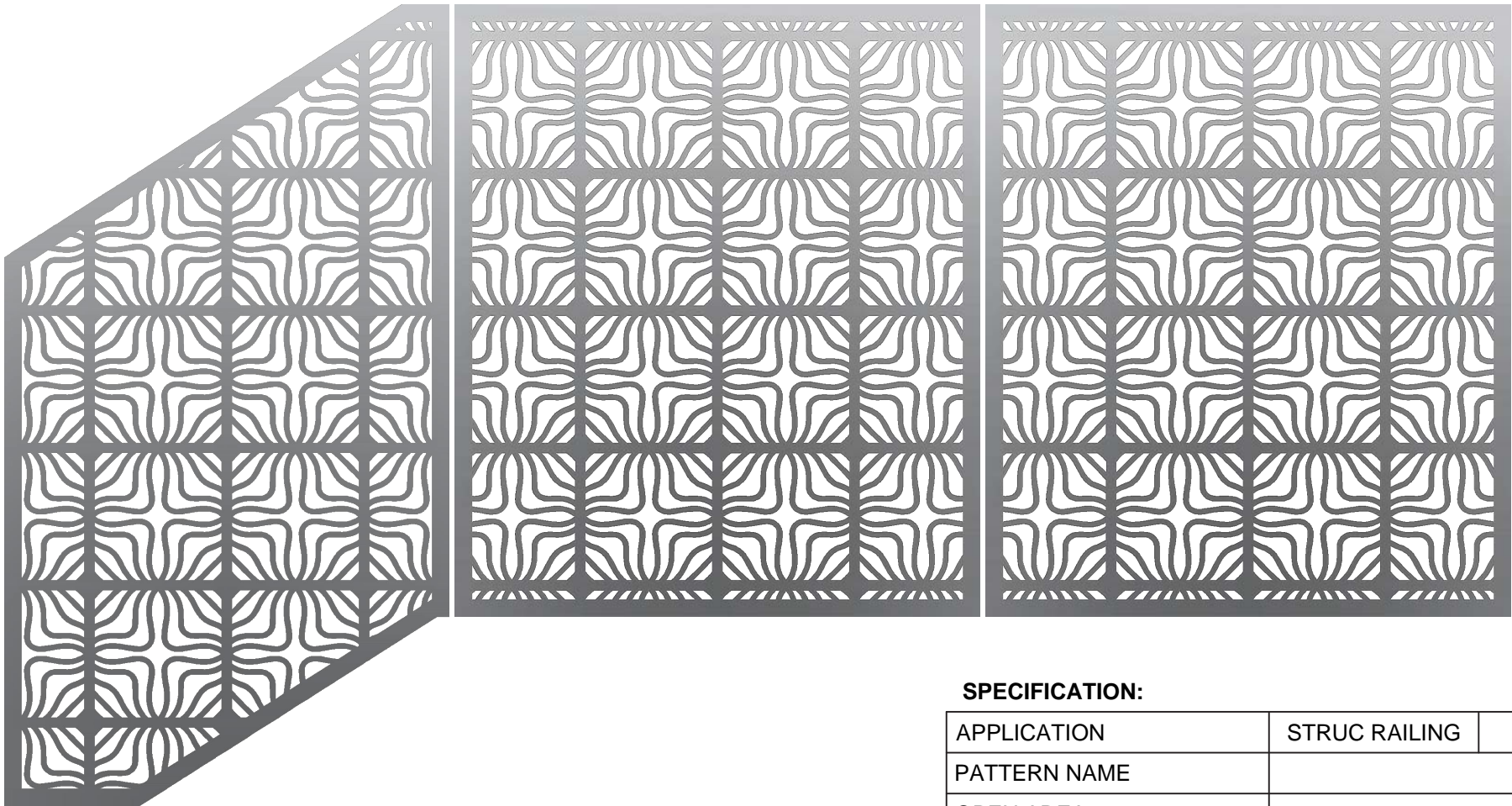


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PATTERN TECHNICAL DATA

PO-03 BLOEMEN

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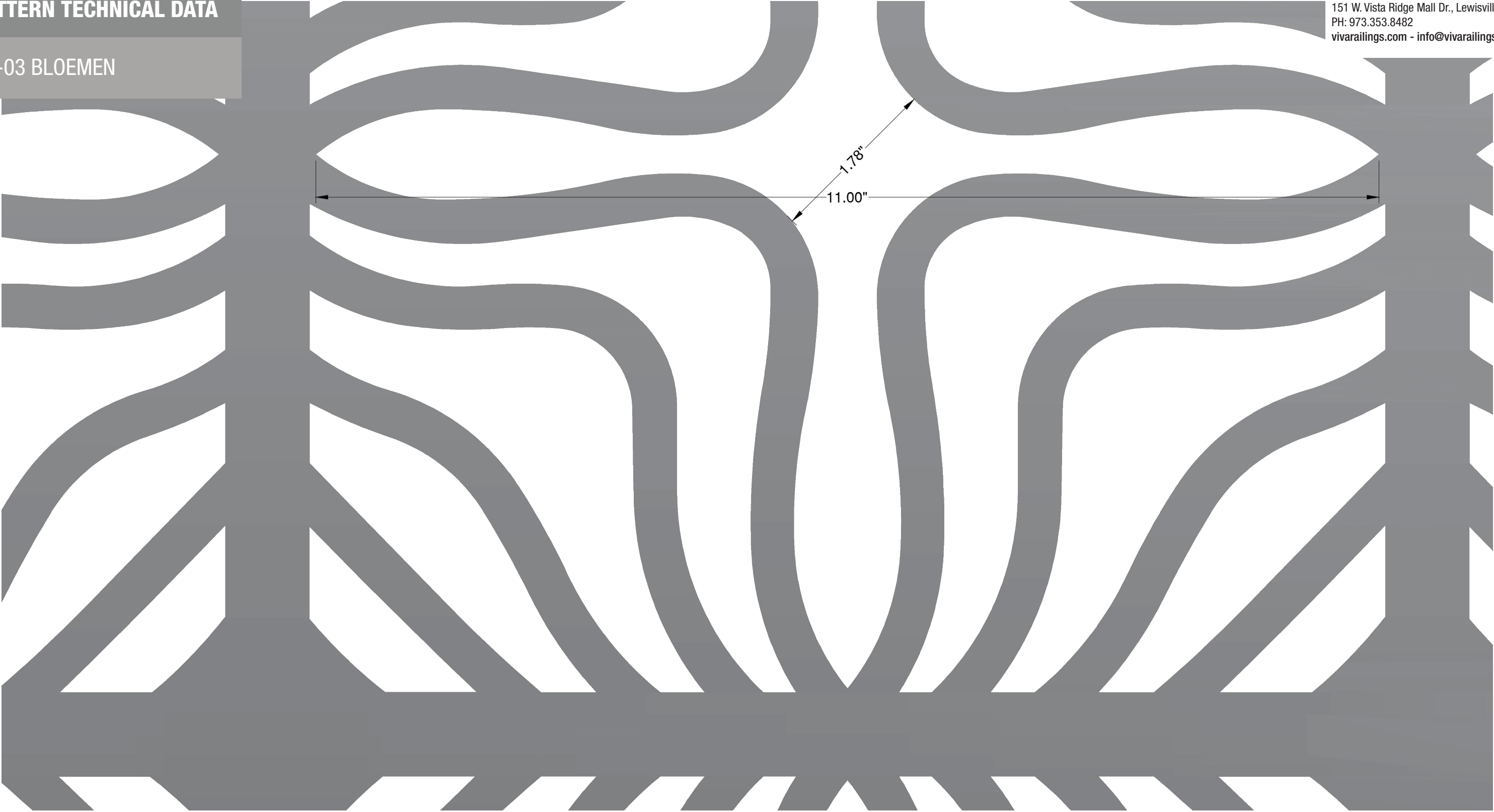
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-03 BLOEMEN		
OPEN AREA	53.8%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-03 BLOEMEN

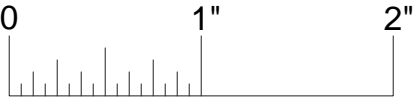
151 W. Vista Ridge Mall Dr., Lewisville, TX 75067
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

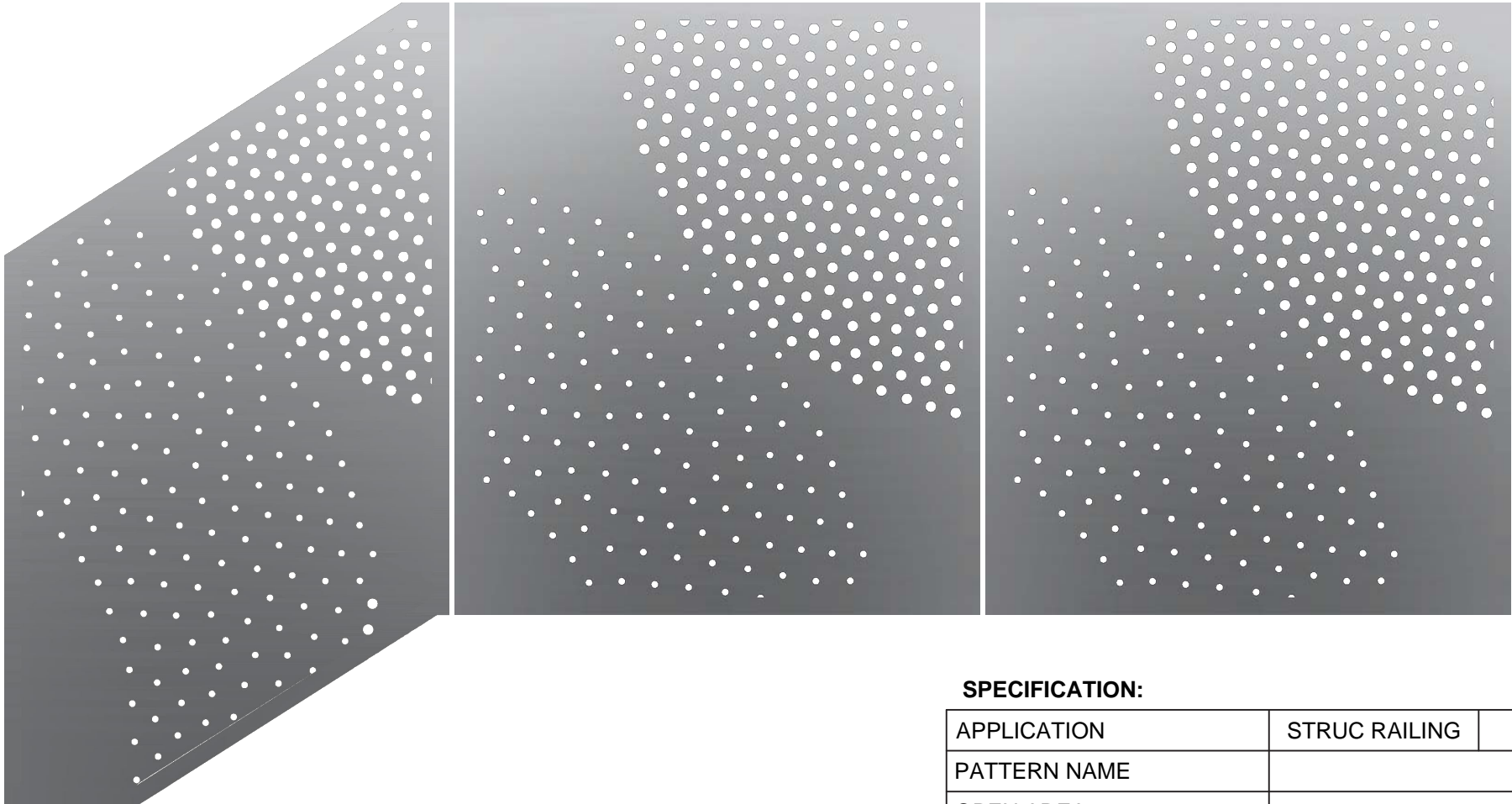
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



REV 02/03/2023

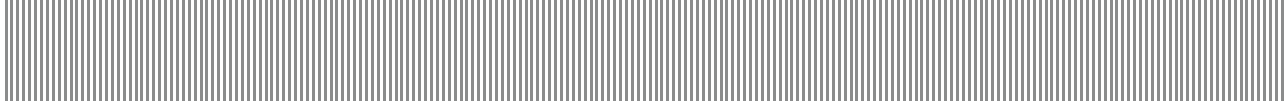
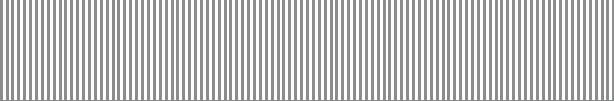
PATTERN TECHNICAL DATA

PO-04 NOKTALI



SPECIFICATION:

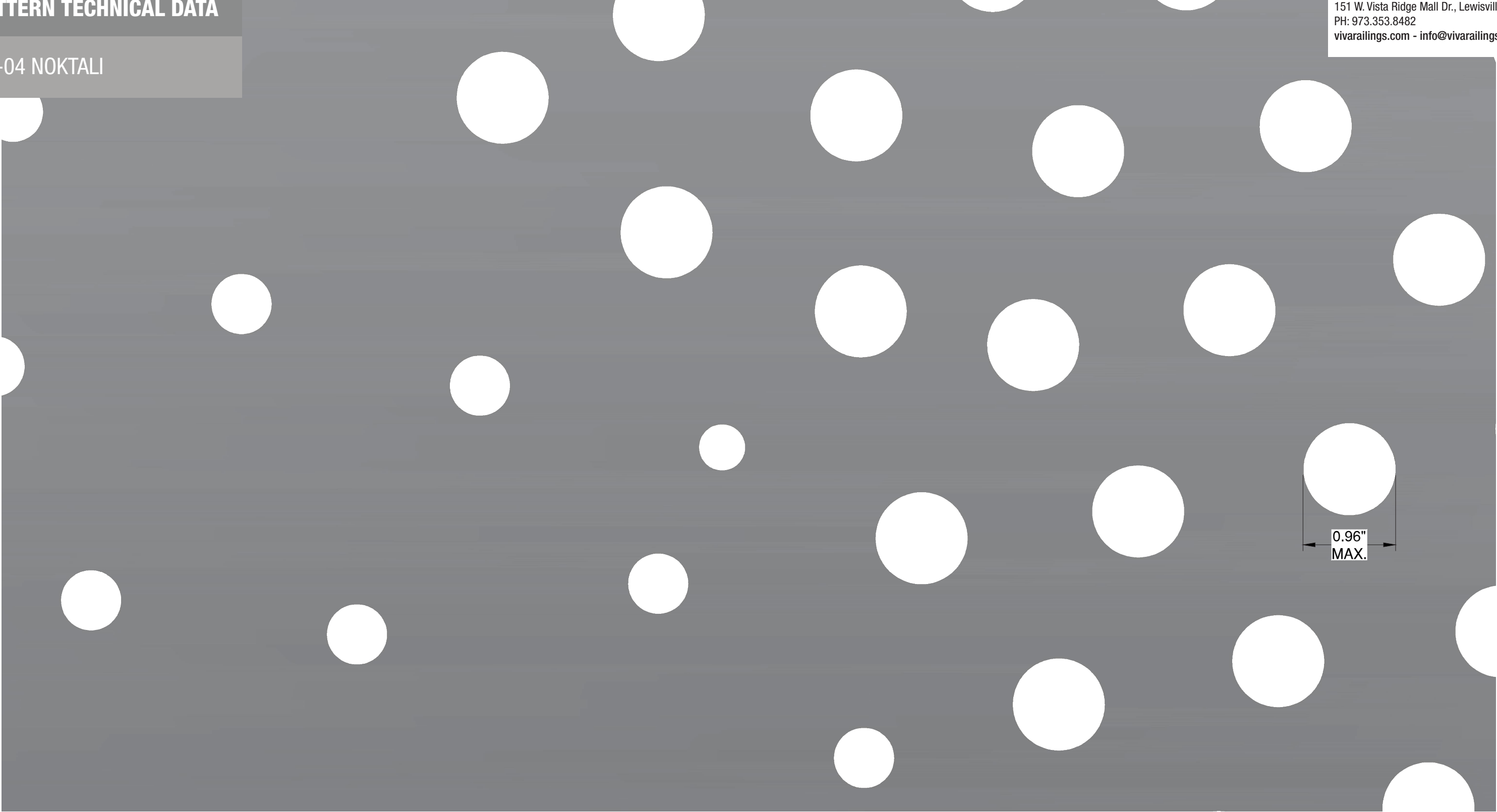
APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-04 NOKTALI		
OPEN AREA	8.3%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		



PATTERN TECHNICAL DATA

PO-04 NOKTALI

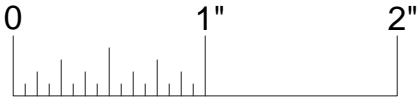
151 W. Vista Ridge Mall Dr., Lewisville, TX 75067
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

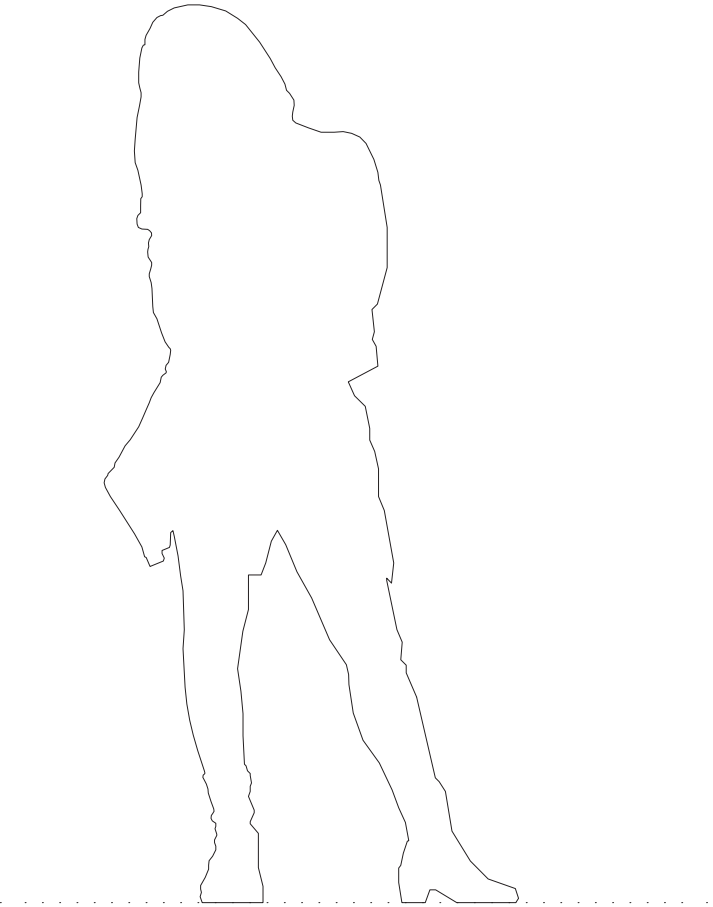
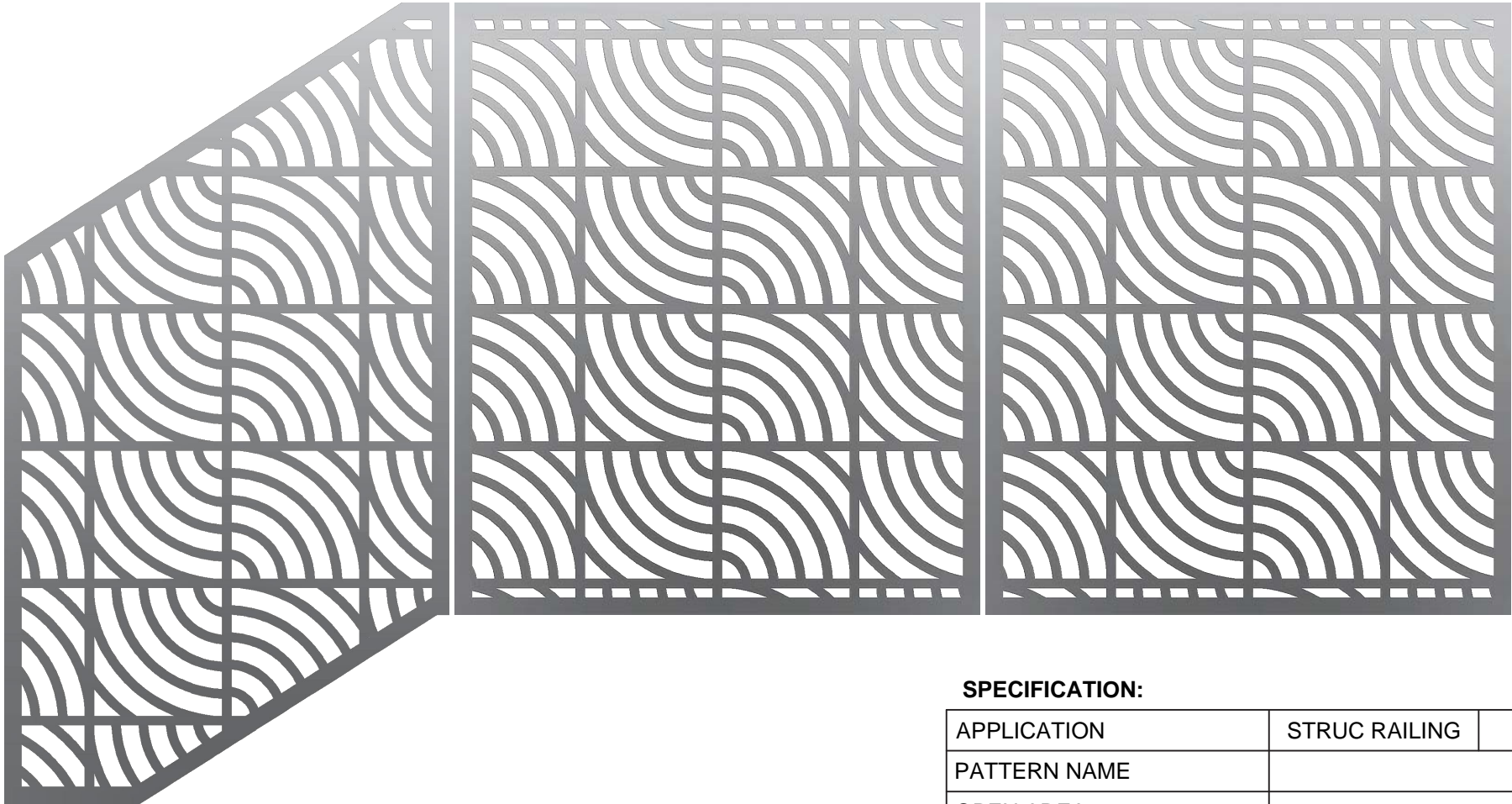
FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PO-05 TOPOGRAF



SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-05 TOPOGRAF		
OPEN AREA	58.2%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-05 TOPOGRAF

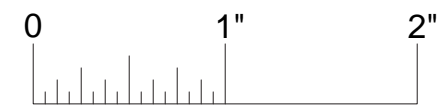
DESIGN ▣ ENGINEER ▣ FABRICATE ▣ INSTALL

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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
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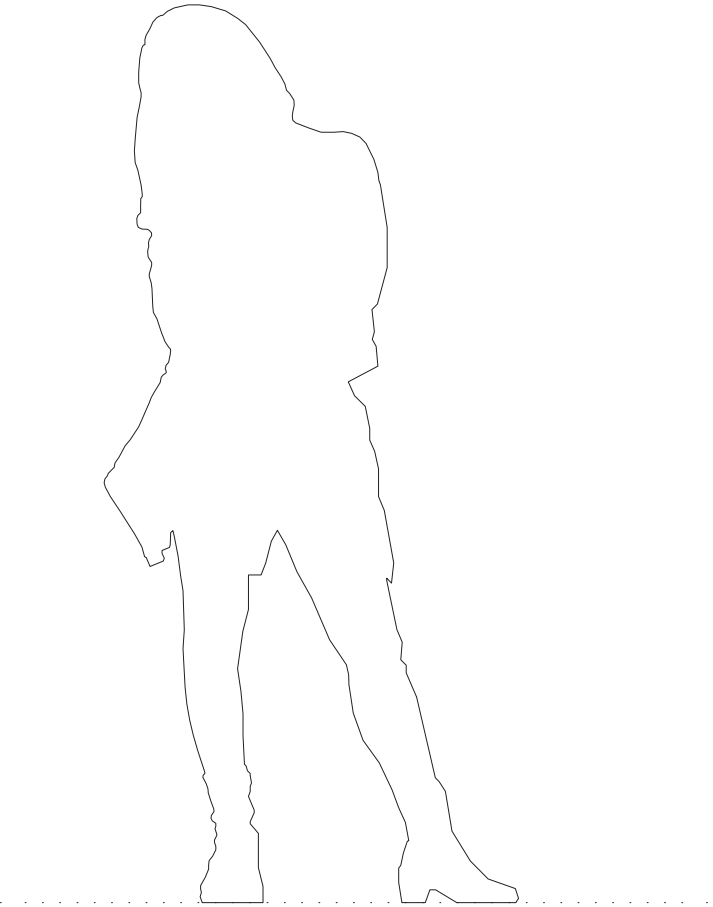
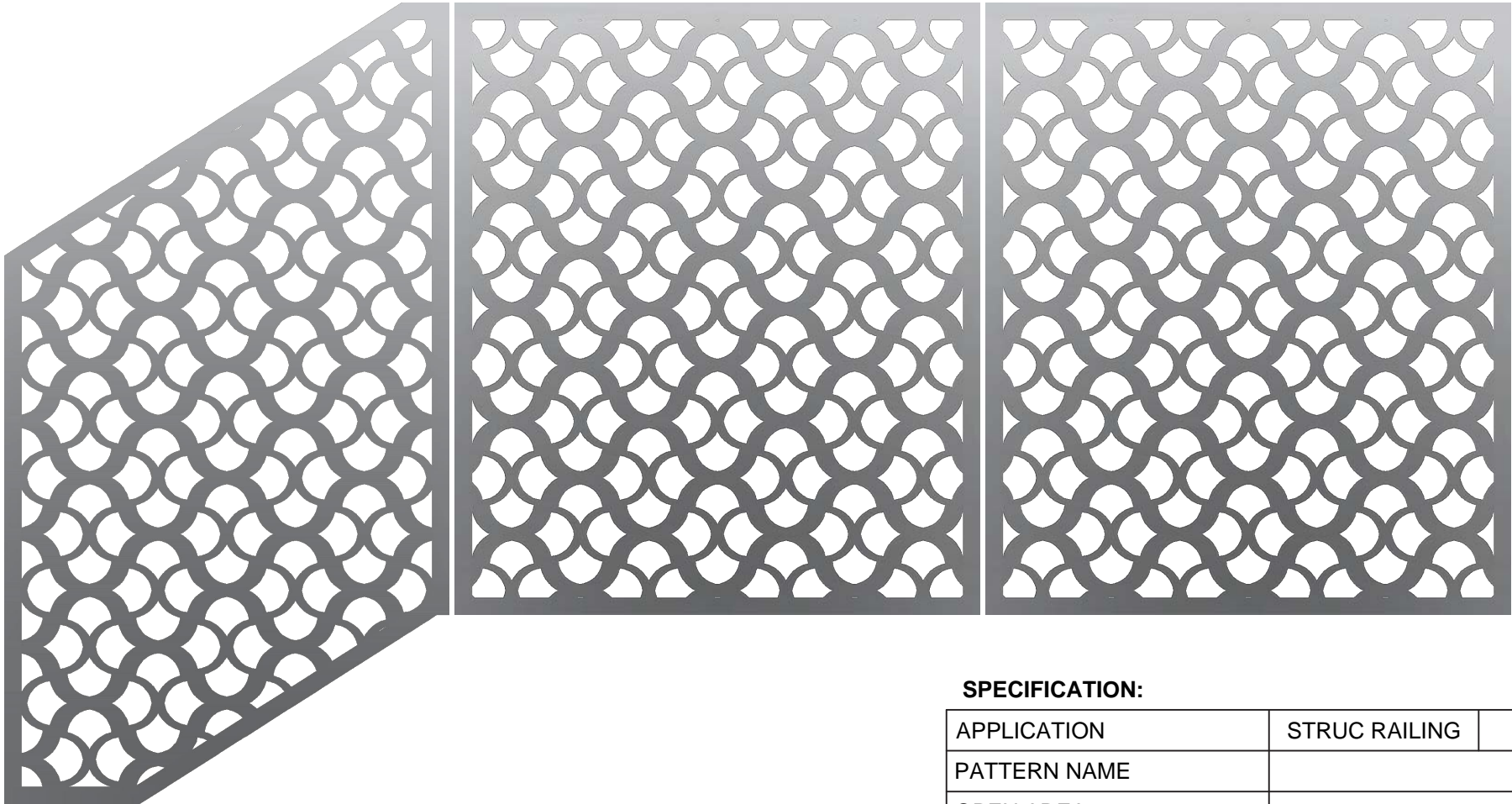


REV 02/03/2023

PATTERN TECHNICAL DATA

PO-06 SHIRUDO

151 W. Vista Ridge Mall Dr., Lewisville, TX 75067
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SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-06 SHIRUDO		
OPEN AREA	52.6%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-06 SHIRUDO

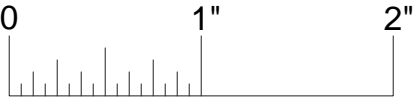
151 W. Vista Ridge Mall Dr., Lewisville, TX 75067
PH: 973.353.8482
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

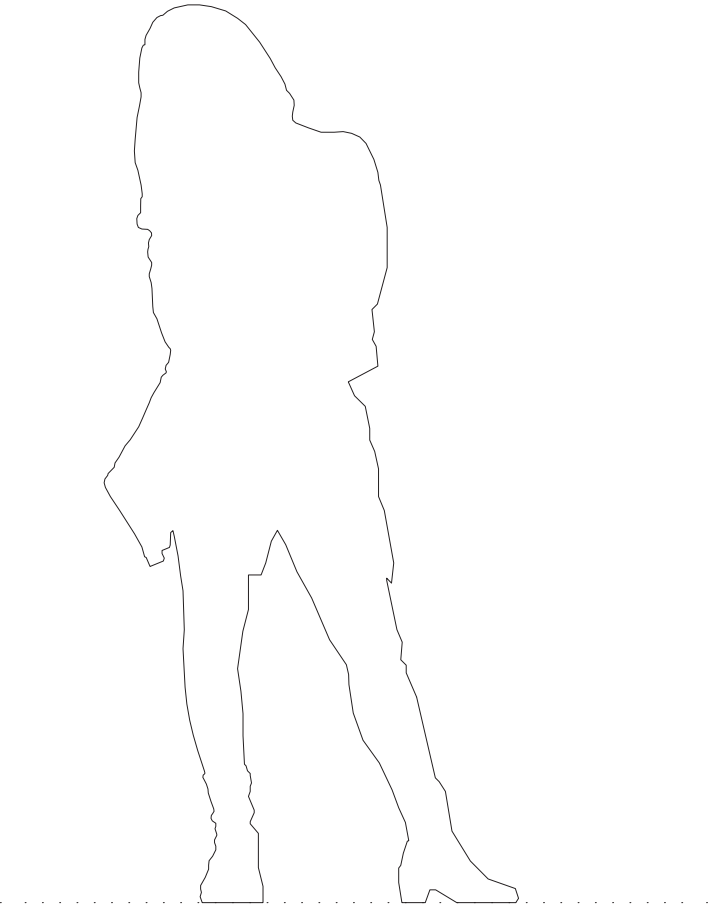
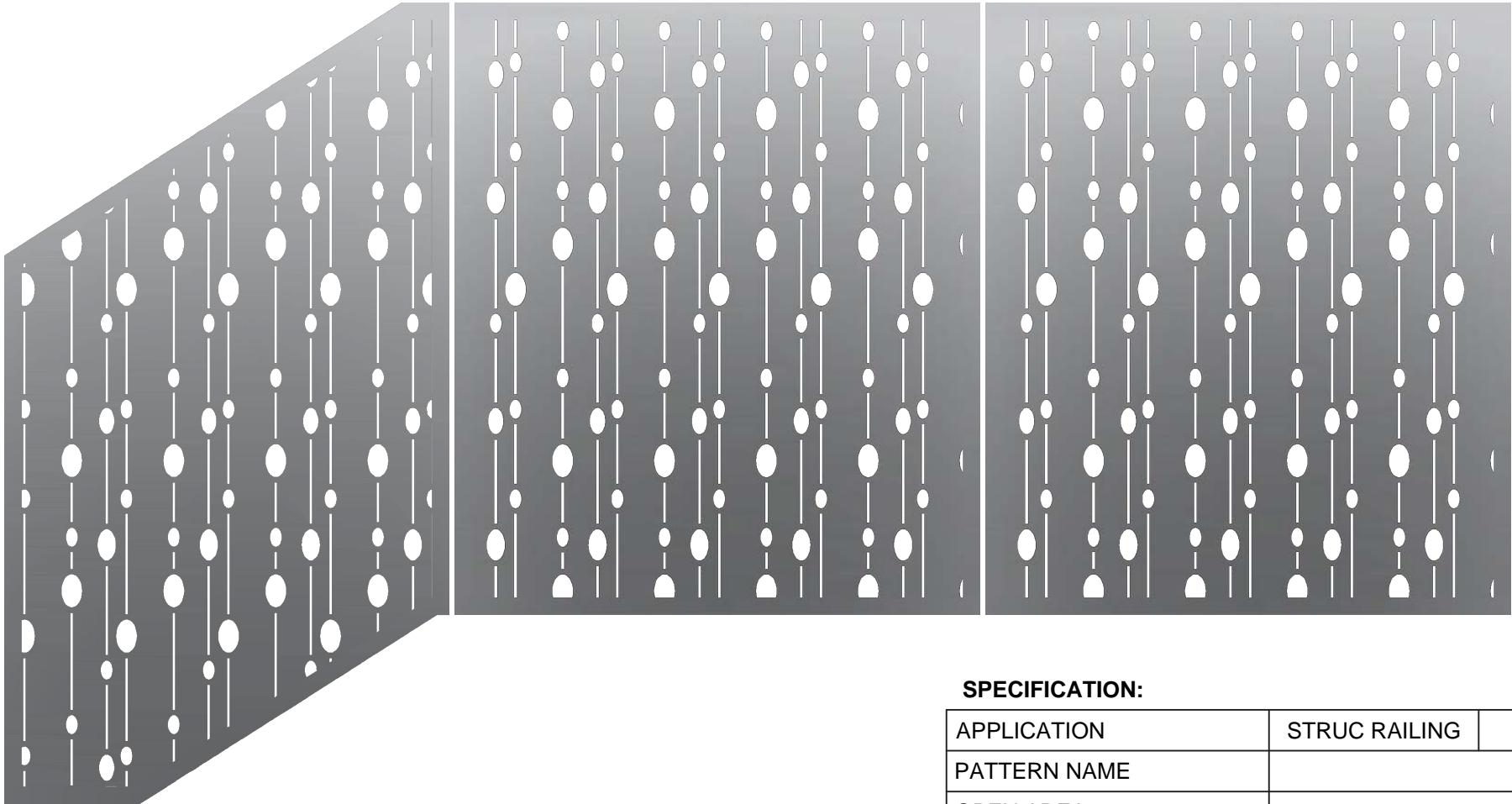
FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PO-07 RENA



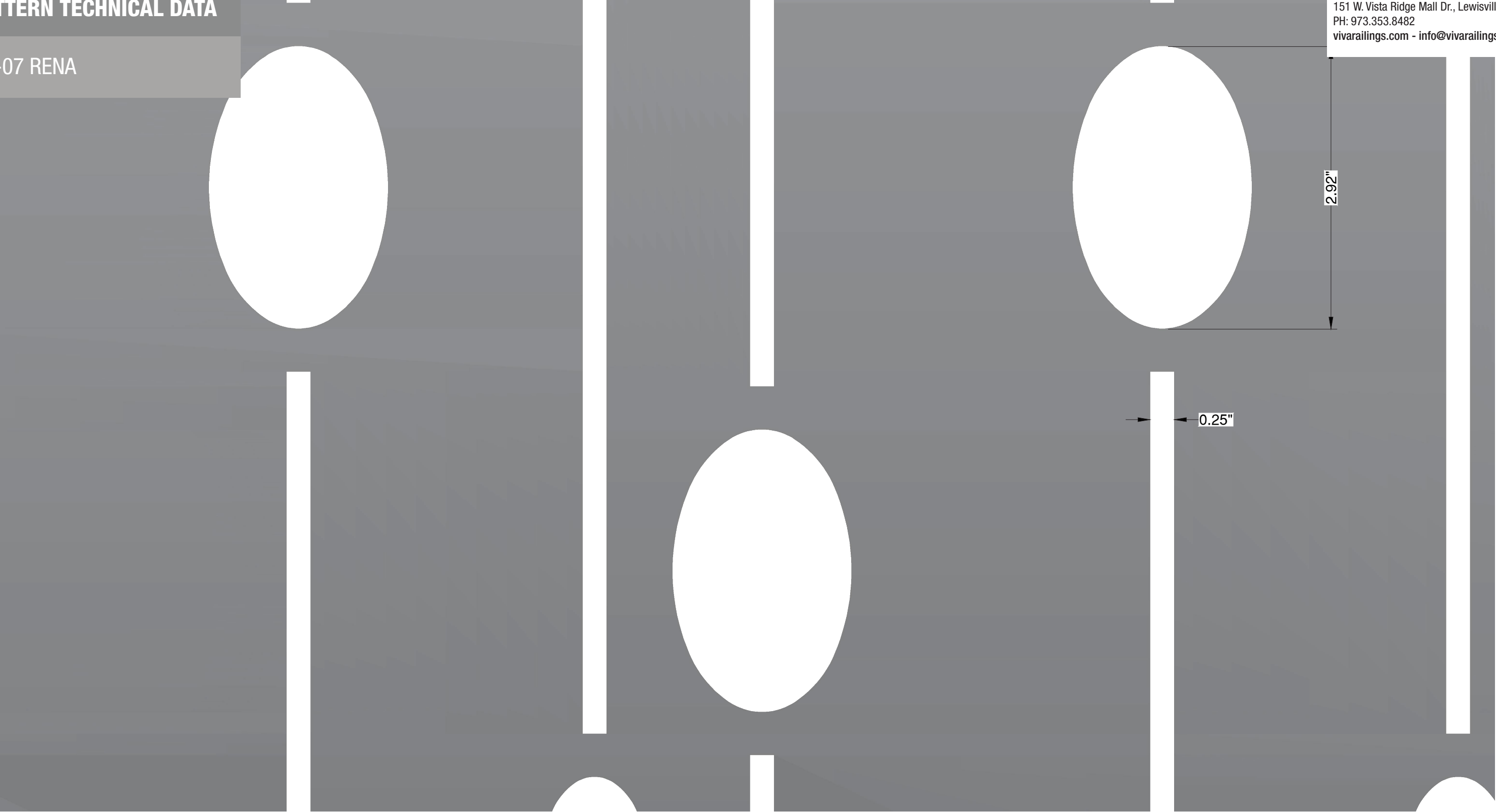
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-07 RENA		
OPEN AREA	15.2%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-07 RENA

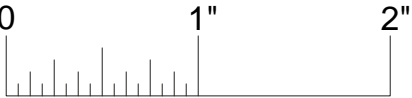
151 W. Vista Ridge Mall Dr., Lewisville, TX 75067
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)

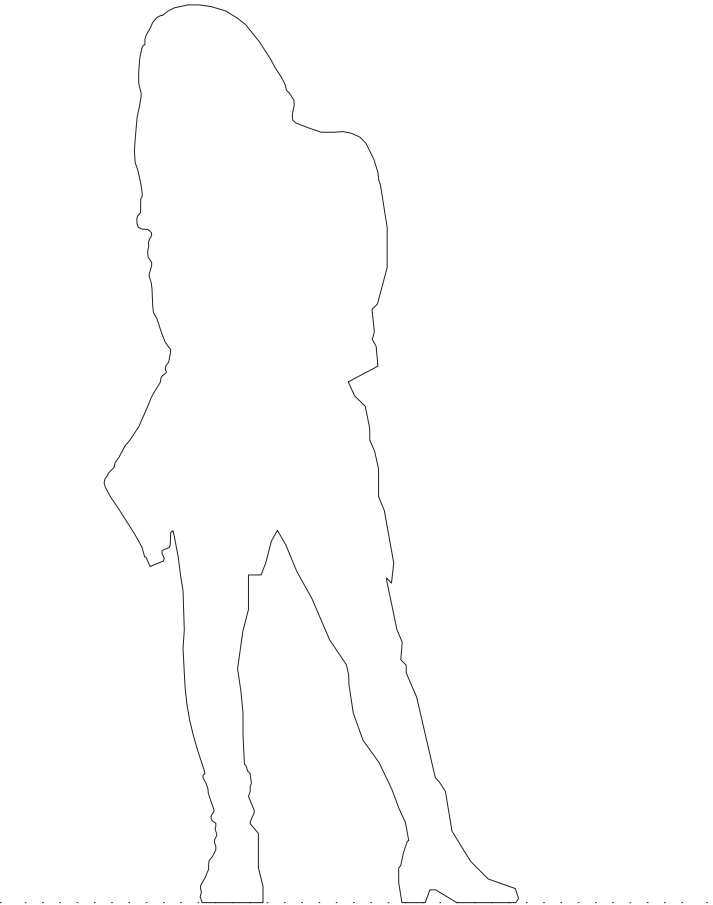
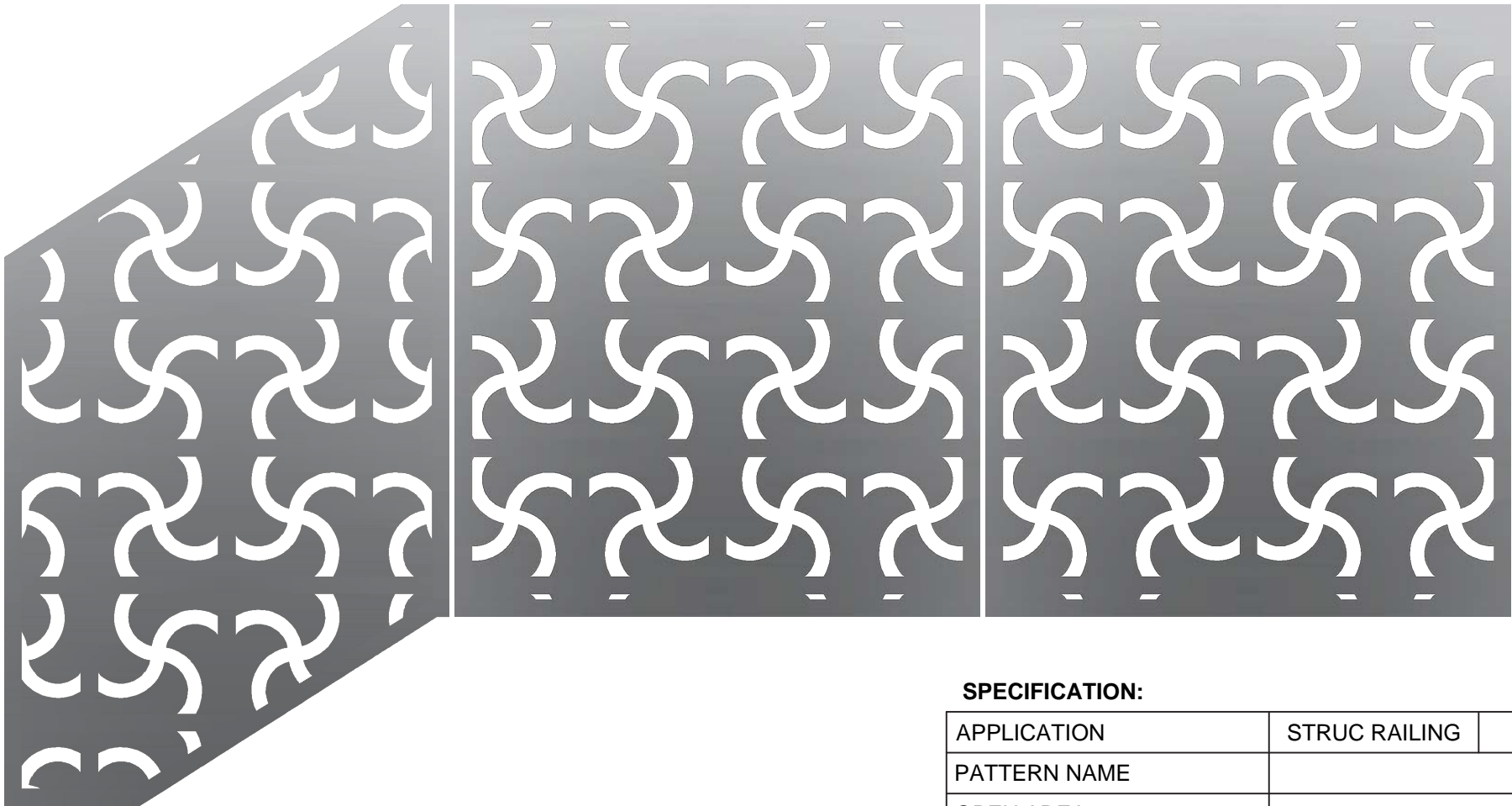


REV 02/03/2023

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PATTERN TECHNICAL DATA

PO-08 VINDMOLLE



SPECIFICATION:

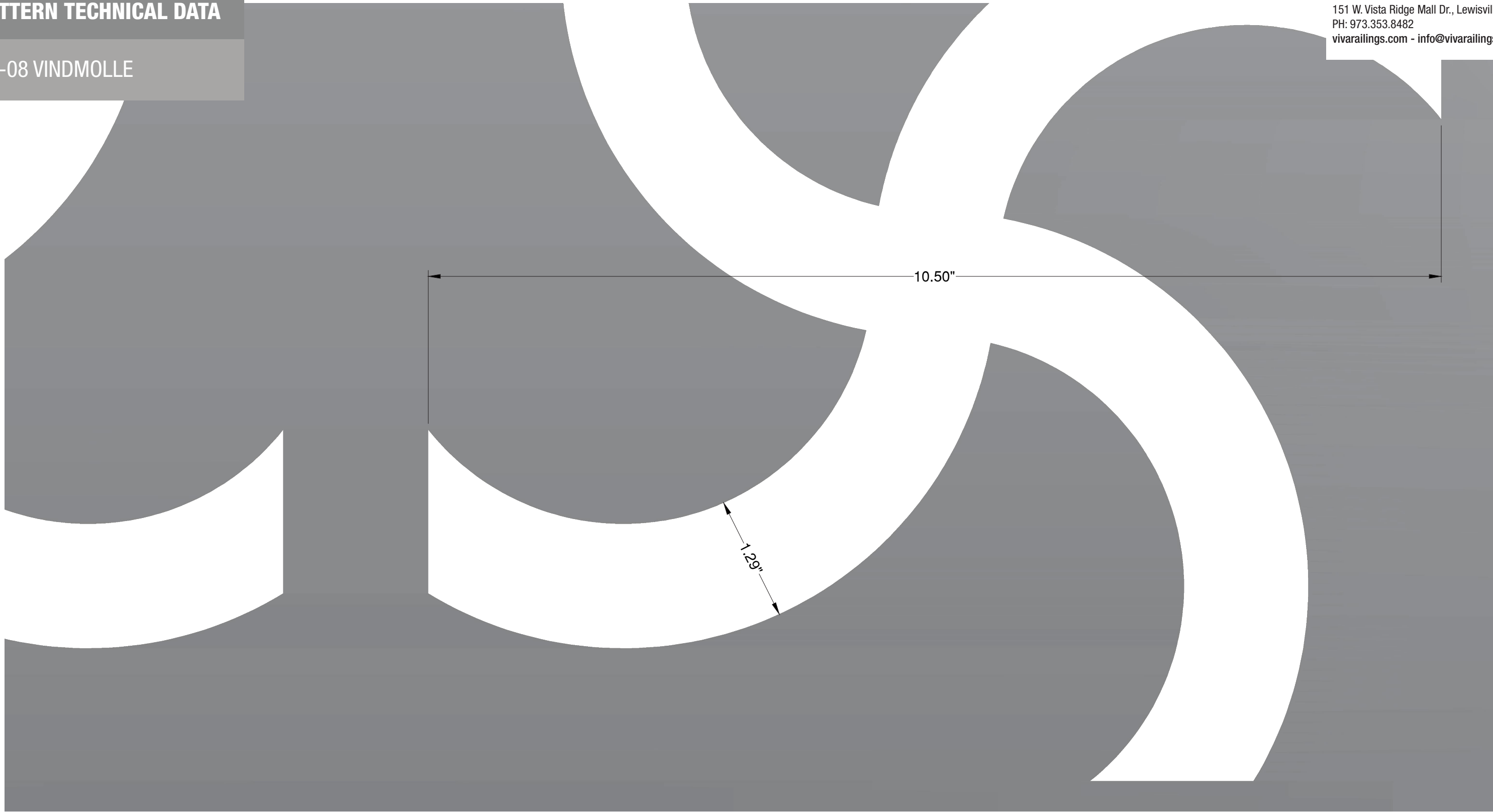
APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-08 VINDMOLLE		
OPEN AREA	24.9%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-08 VINDMOLLE

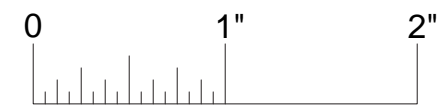
DESIGN ✦ ENGINEER ✦ FABRICATE ✦ INSTALL

151 W. Vista Ridge Mall Dr., Lewisville, TX 75067
PH: 973.353.8482
vivarailings.com - info@vivarailings.com



*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)

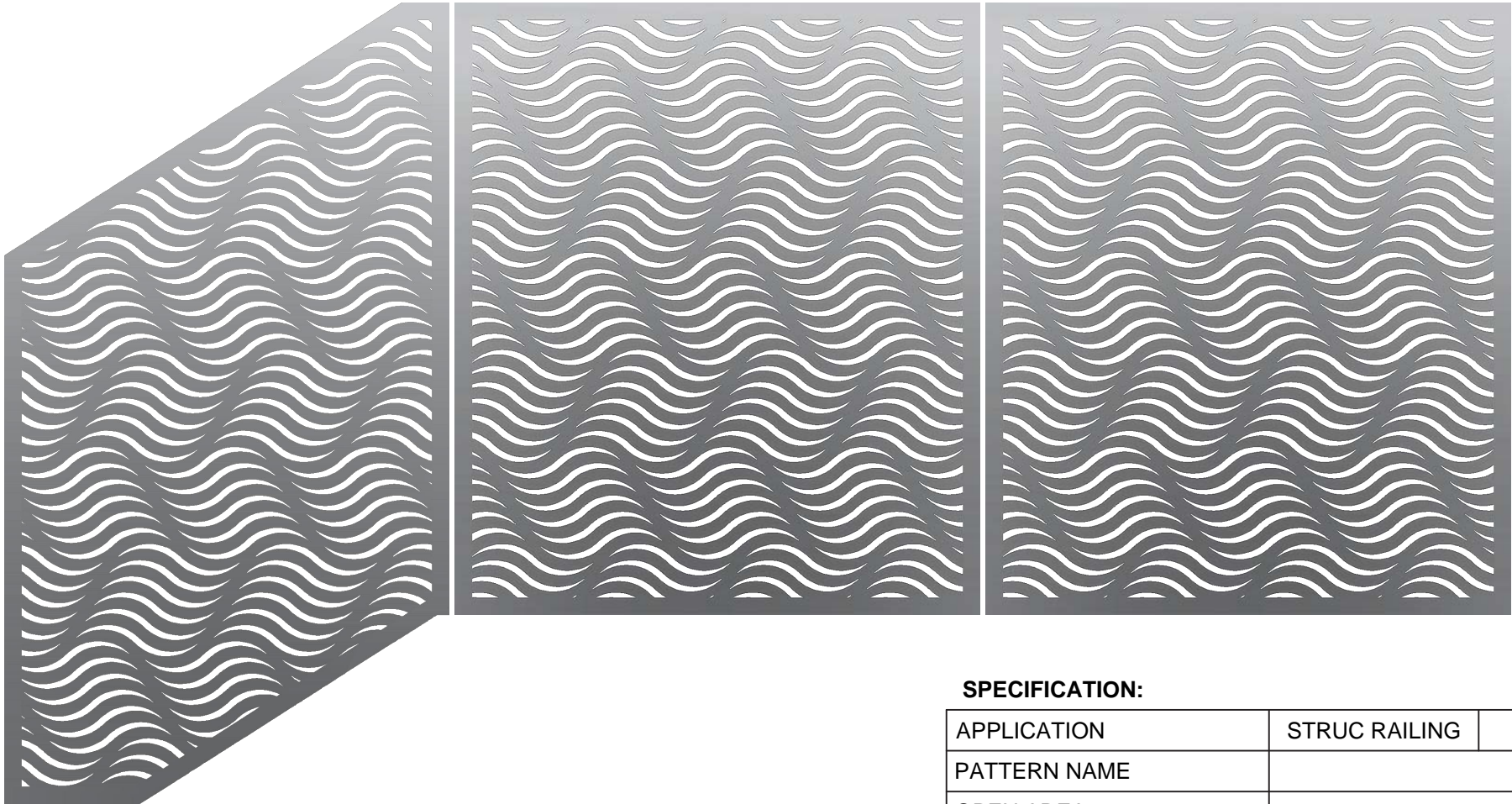


REV 02/03/2023

PATTERN TECHNICAL DATA

PO-09 VEVA

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SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-09 VEVA		
OPEN AREA	48.4%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-09 VEVA

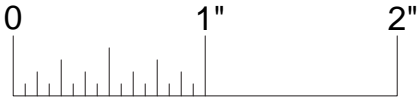
151 W. Vista Ridge Mall Dr., Lewisville, TX 75067
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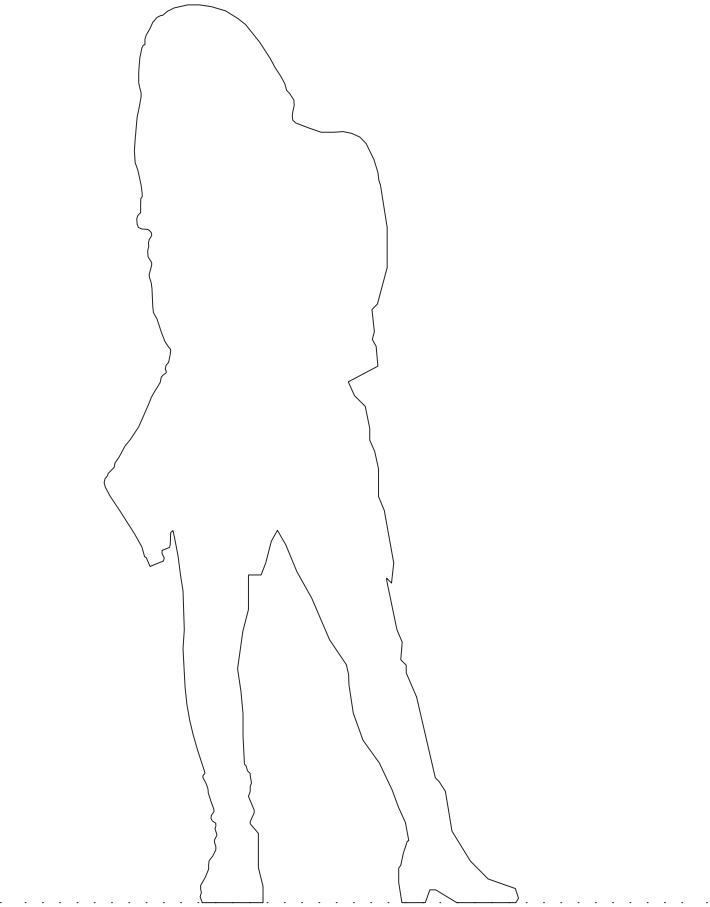
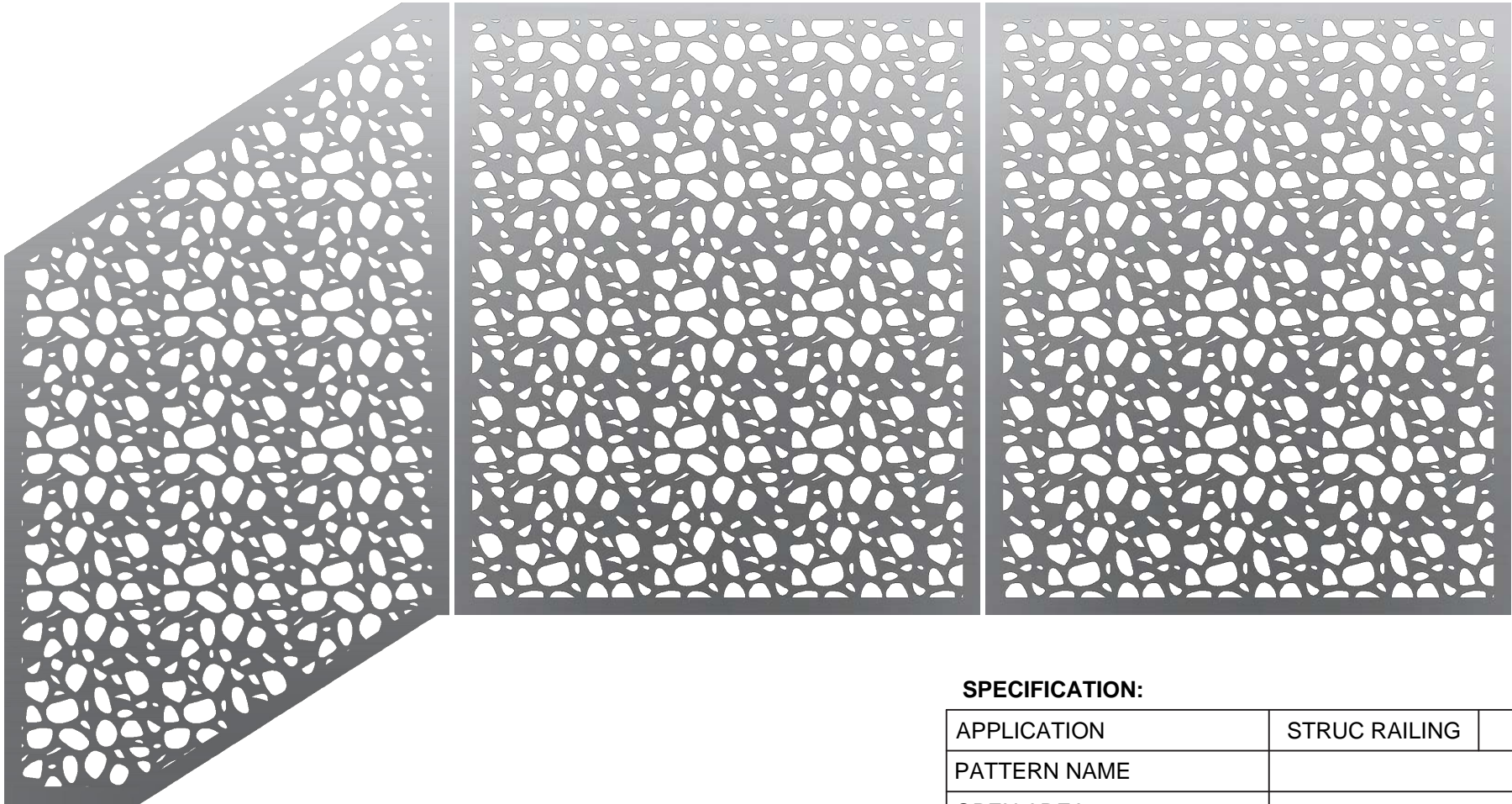
FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PO-10 OBLAZ



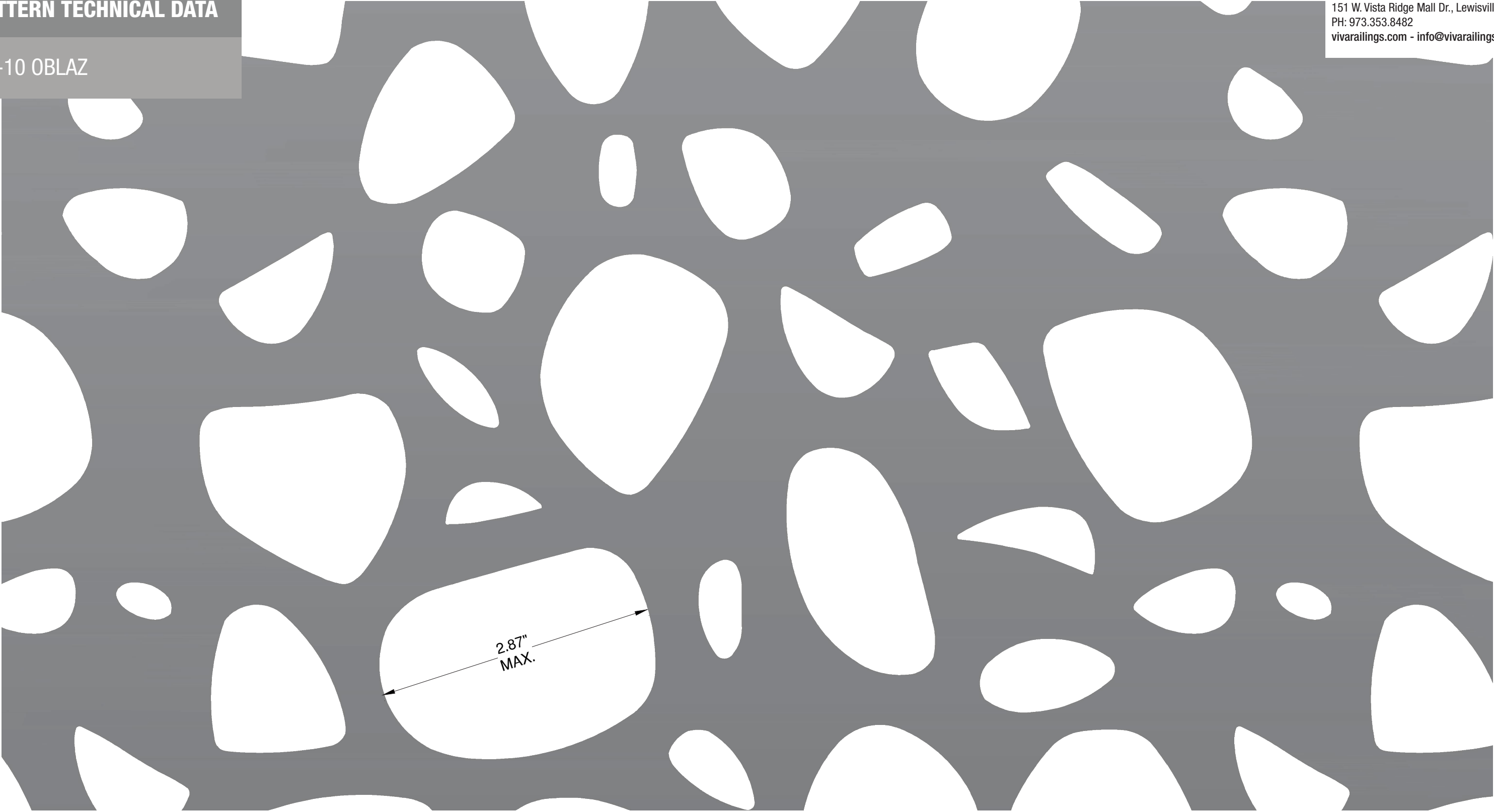
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-10 OBLAZ		
OPEN AREA	41.4%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-10 OBLAZ

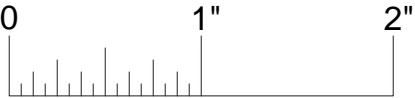
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FULL SIZE LAYOUT

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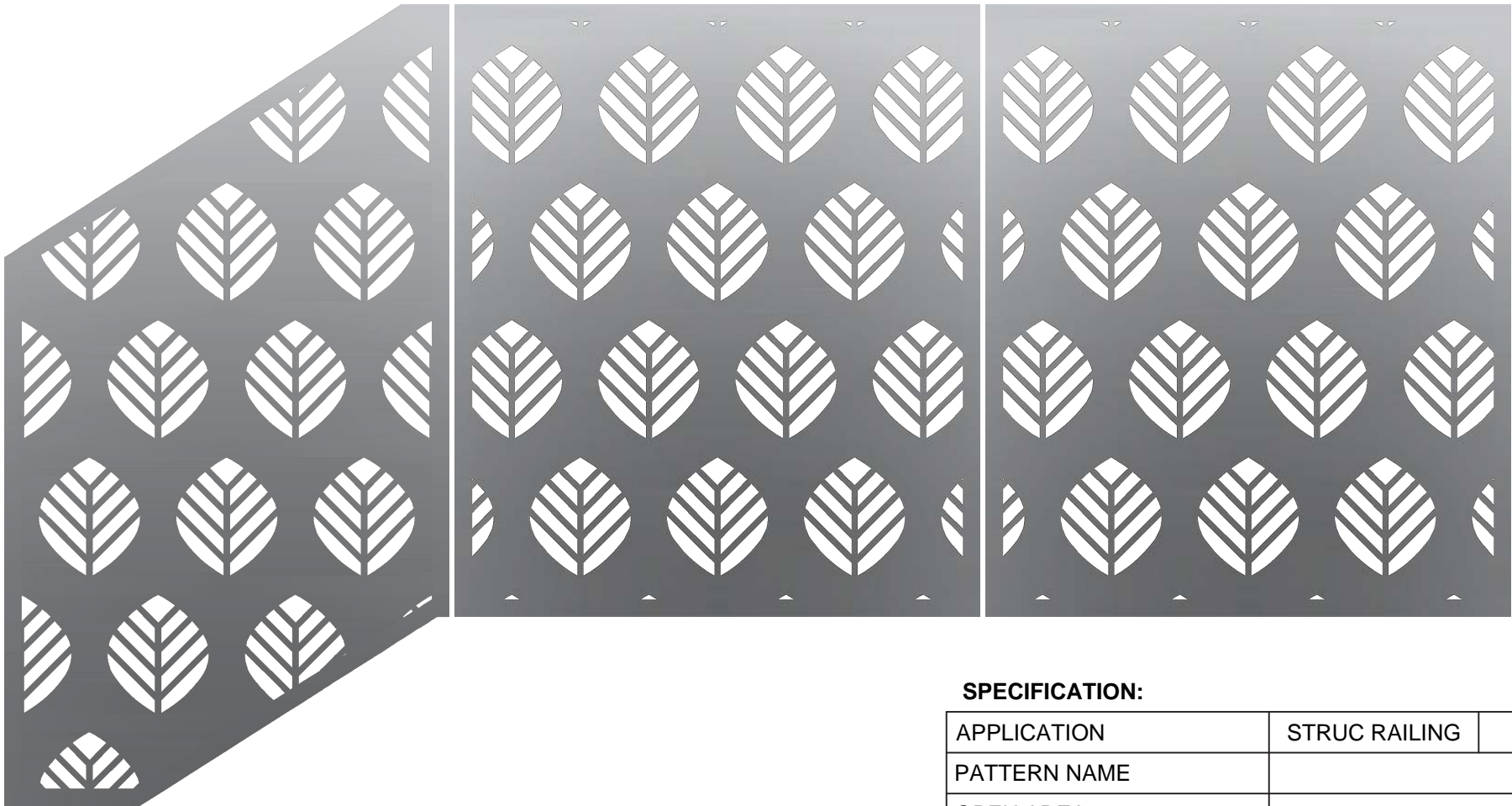
REV 02/03/2023

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PATTERN TECHNICAL DATA

PO-11 FYLLO

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SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-11 FYLLO		
OPEN AREA	28.7%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-11 FYLLO

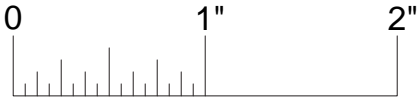
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

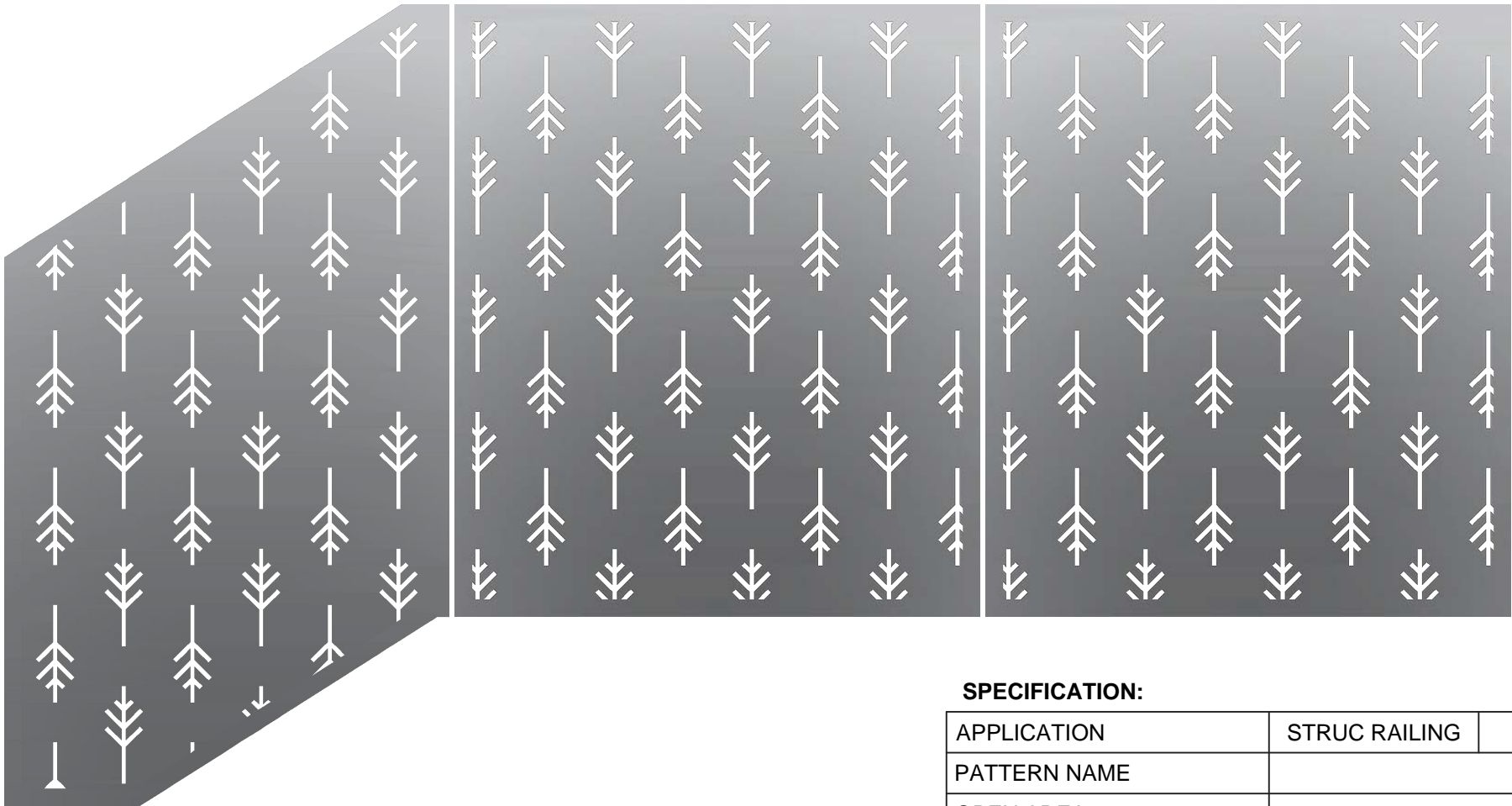
FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PO-12 VERGANO



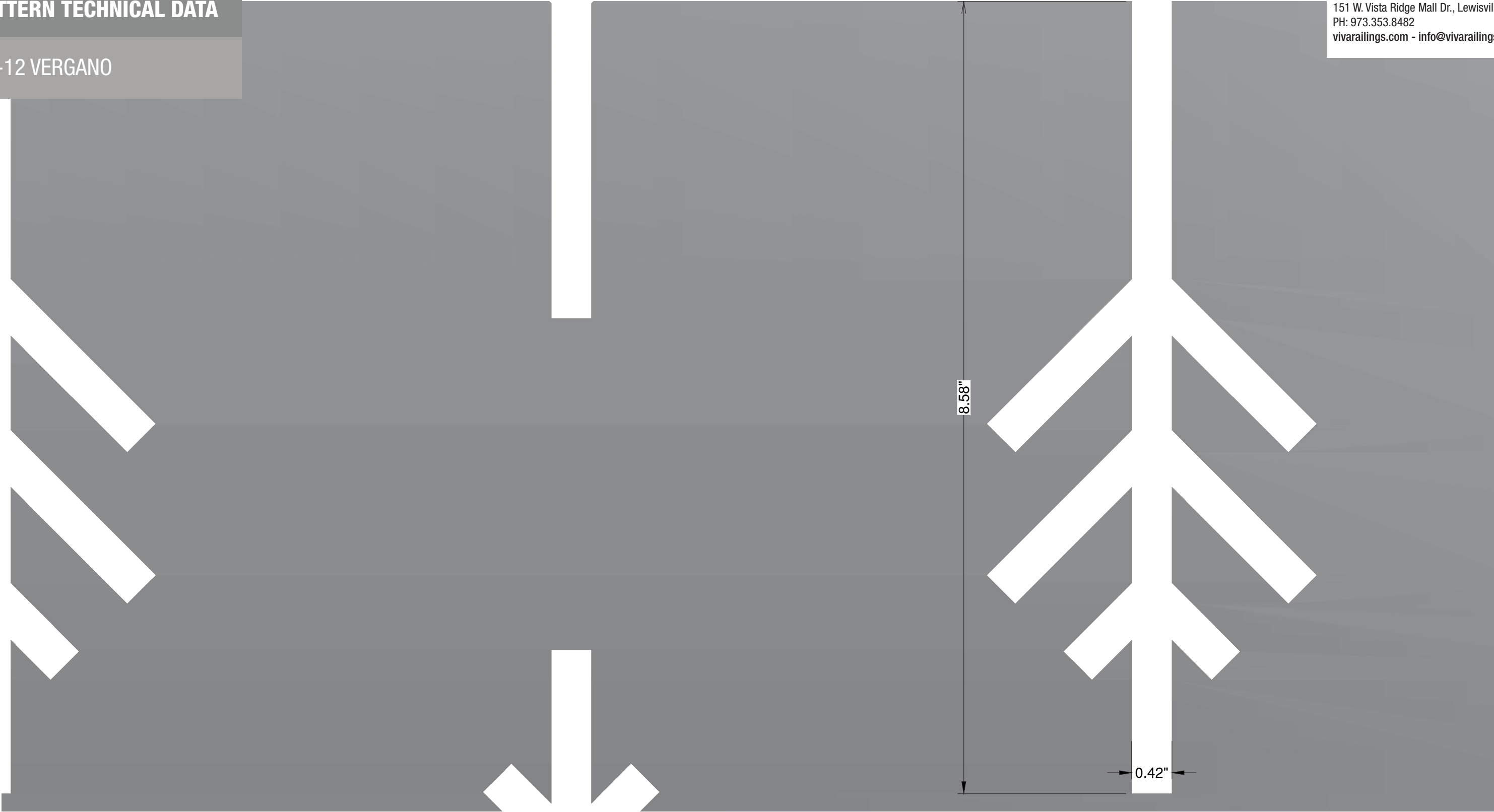
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-12 VERGANO		
OPEN AREA	10.3%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-12 VERGANO

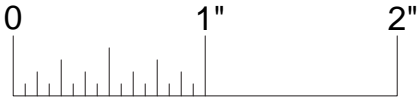
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)

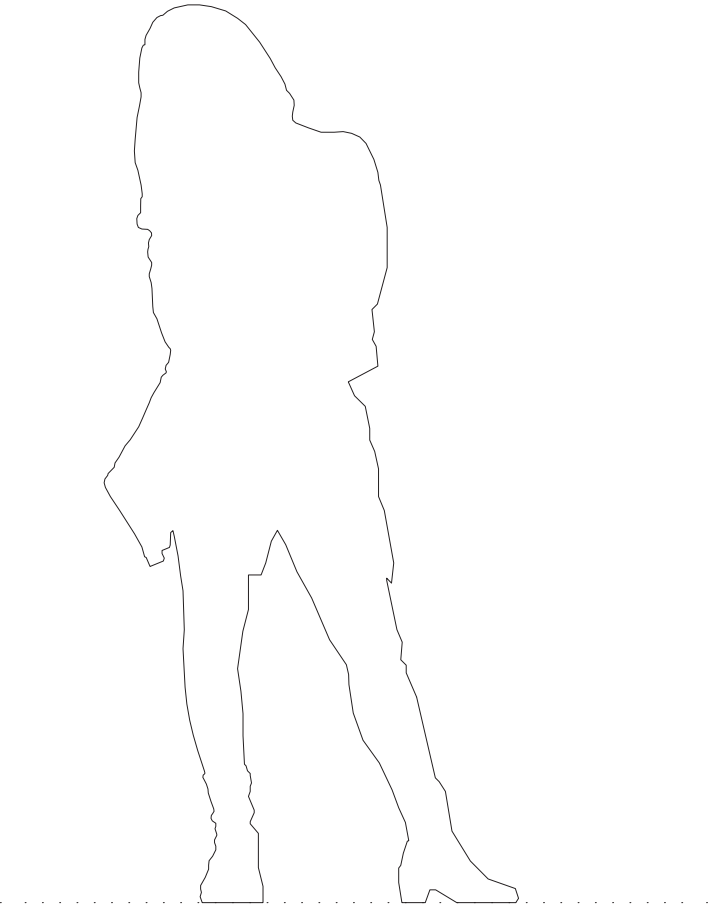
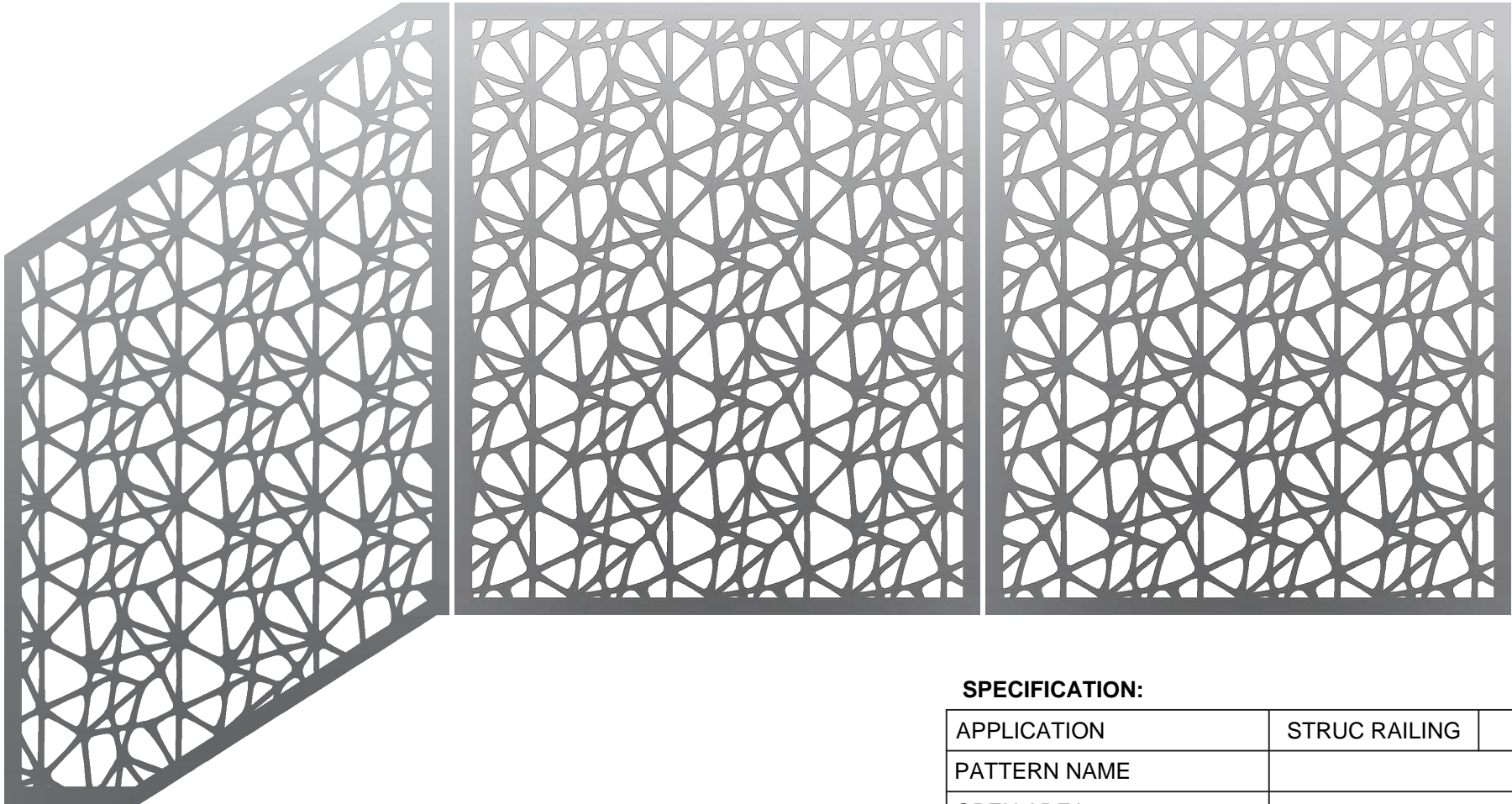


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PATTERN TECHNICAL DATA

PO-13 KIRIK



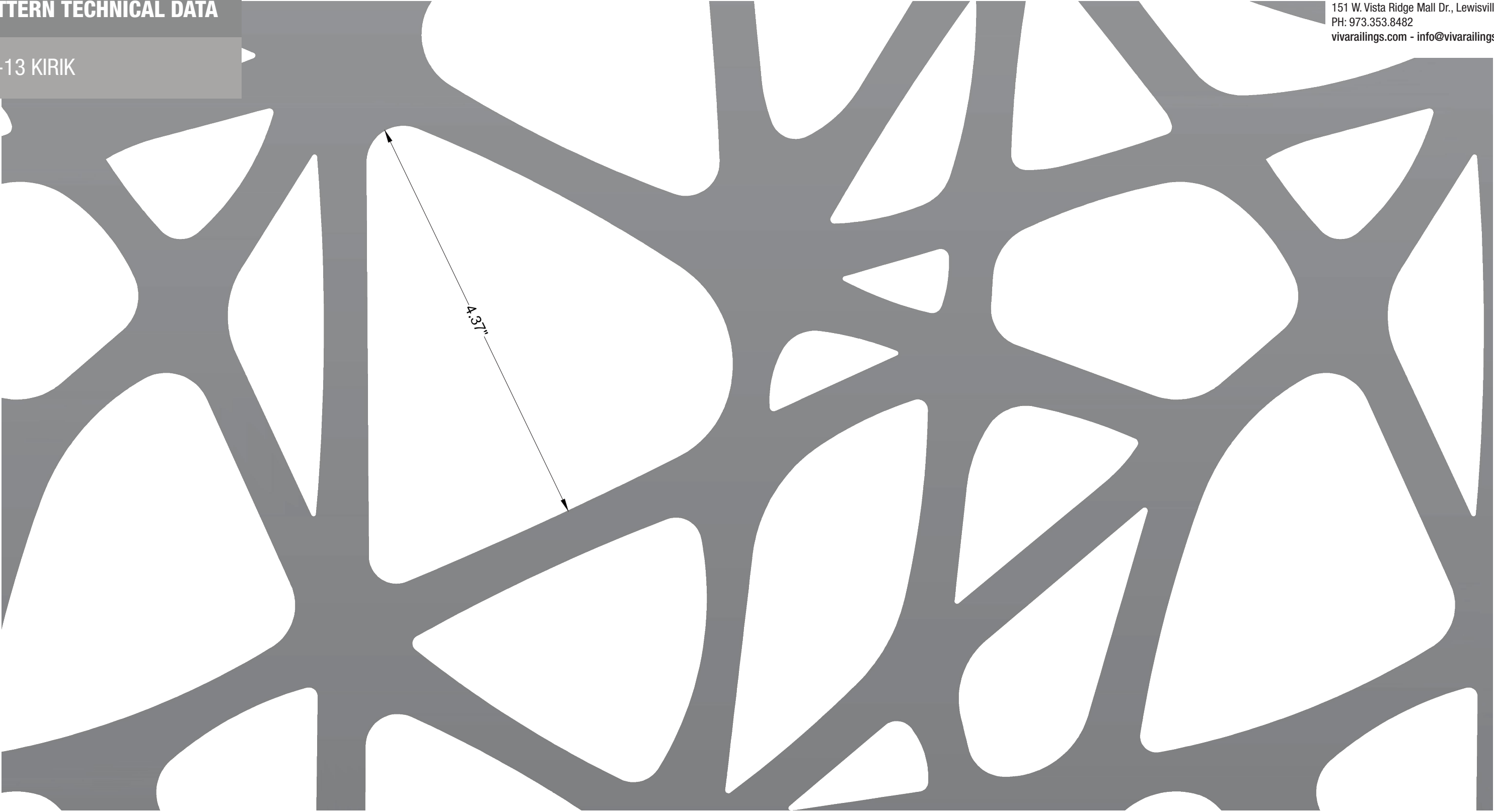
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-13 KIRIK		
OPEN AREA	60.9%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-13 KIRIK

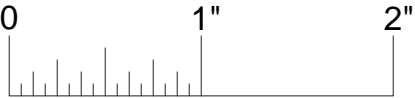
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FULL SIZE LAYOUT

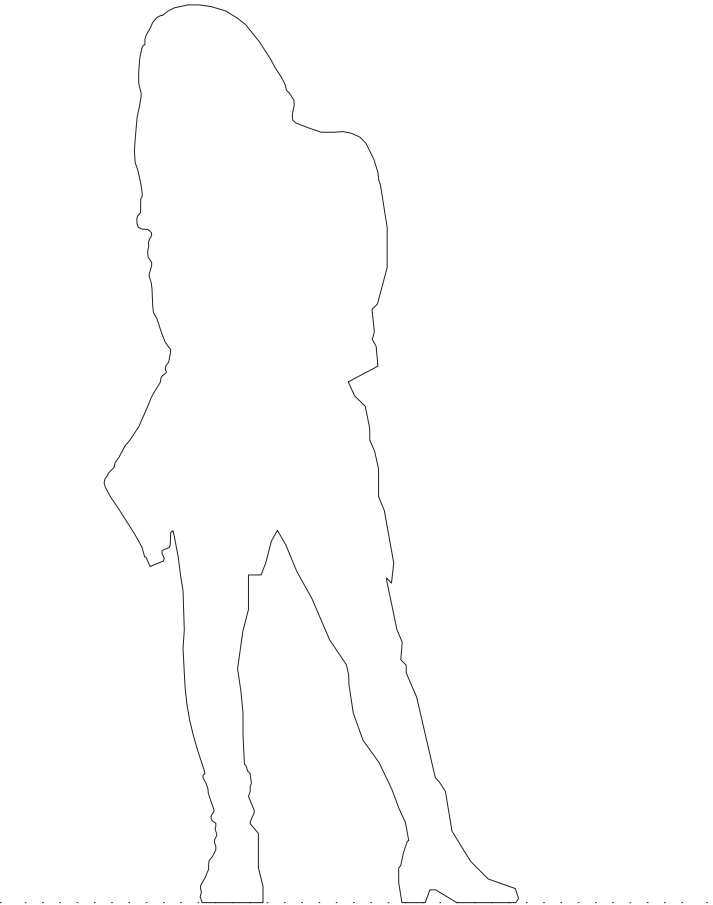
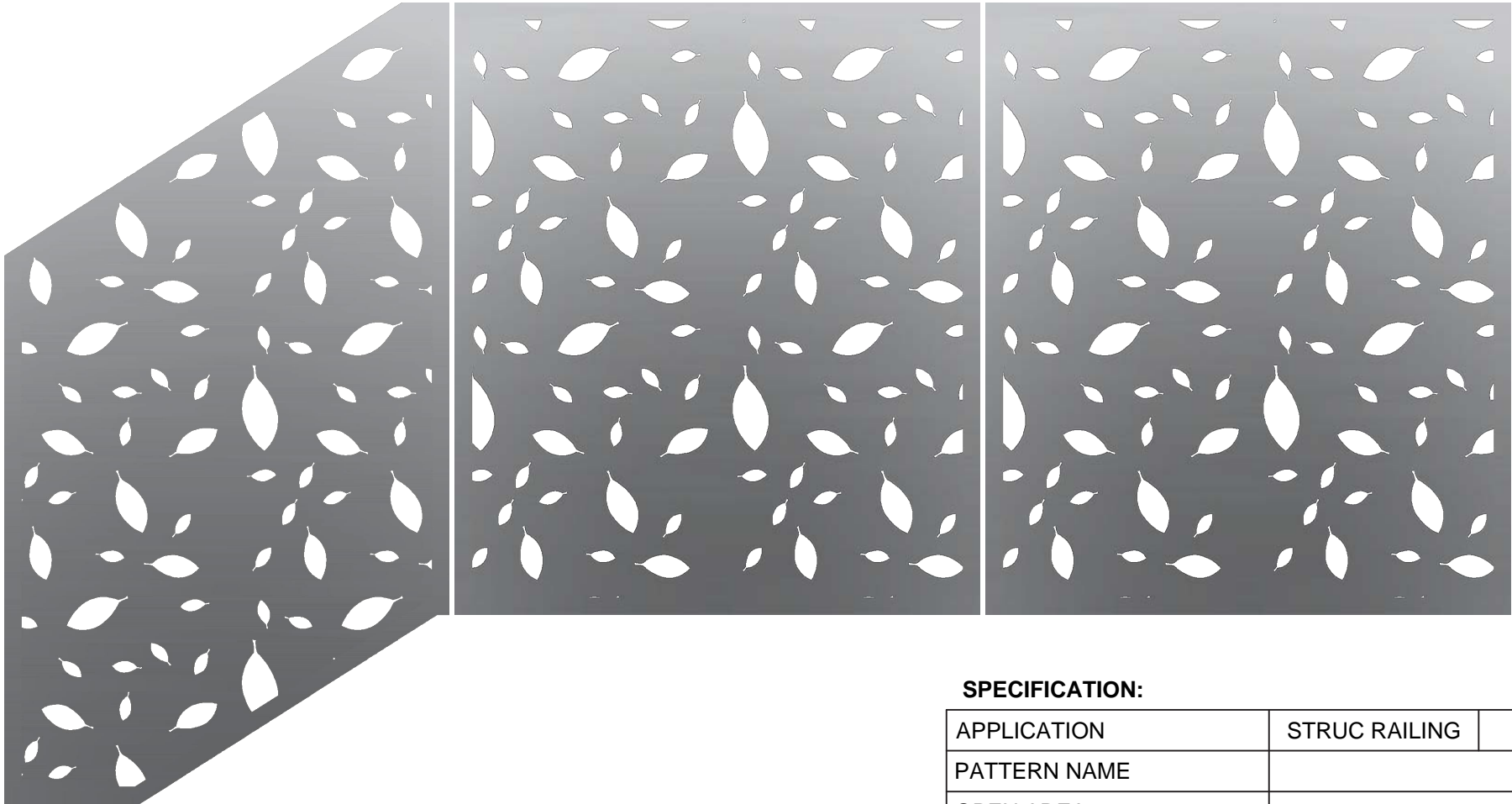
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



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PATTERN TECHNICAL DATA

PO-14 WERAQ



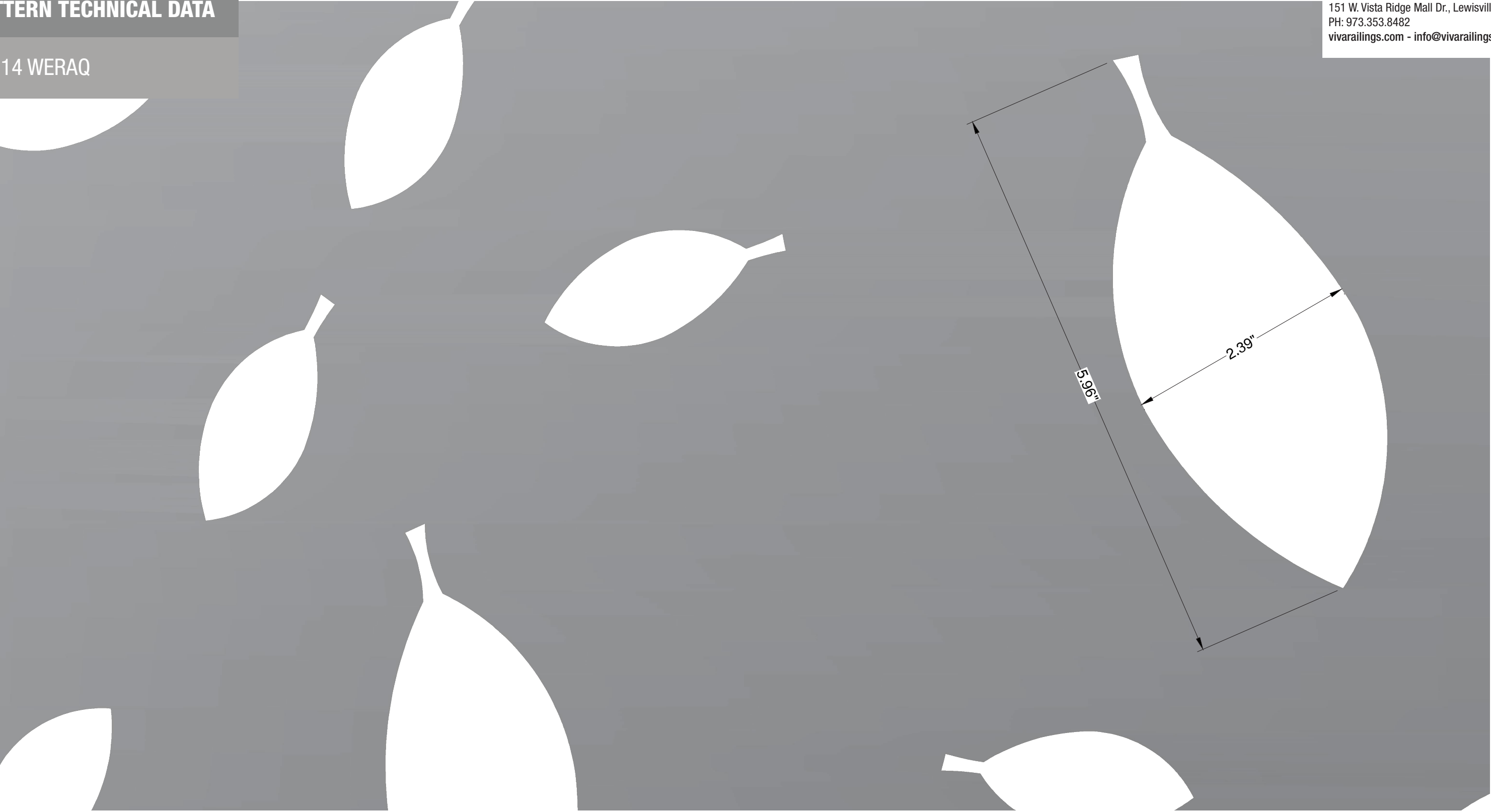
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-14 WERAQ		
OPEN AREA	14.0%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

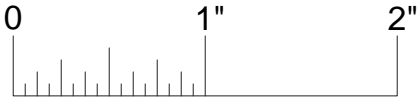
PO-14 WERAQ

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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

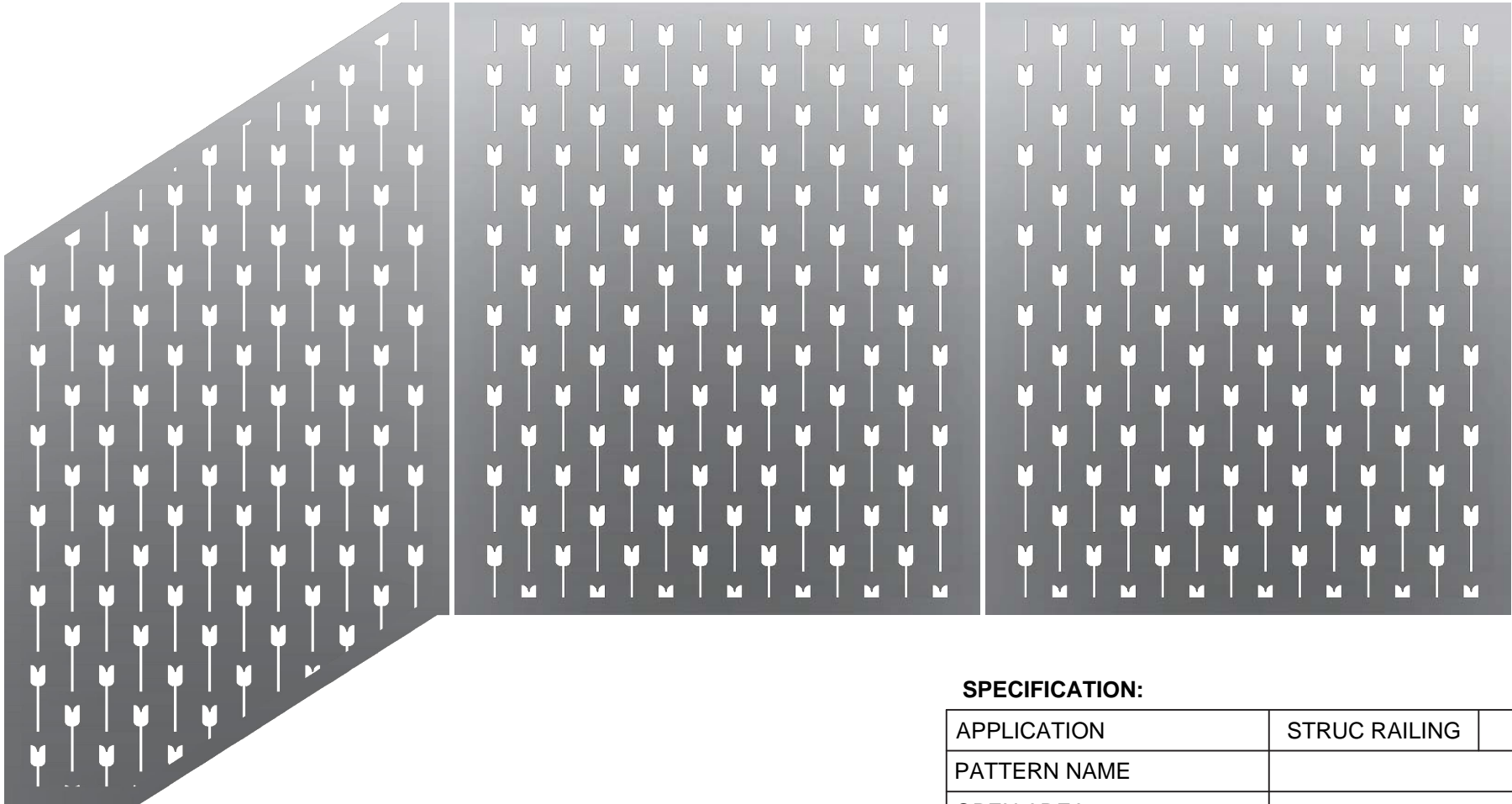
FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PO-15 TULBI

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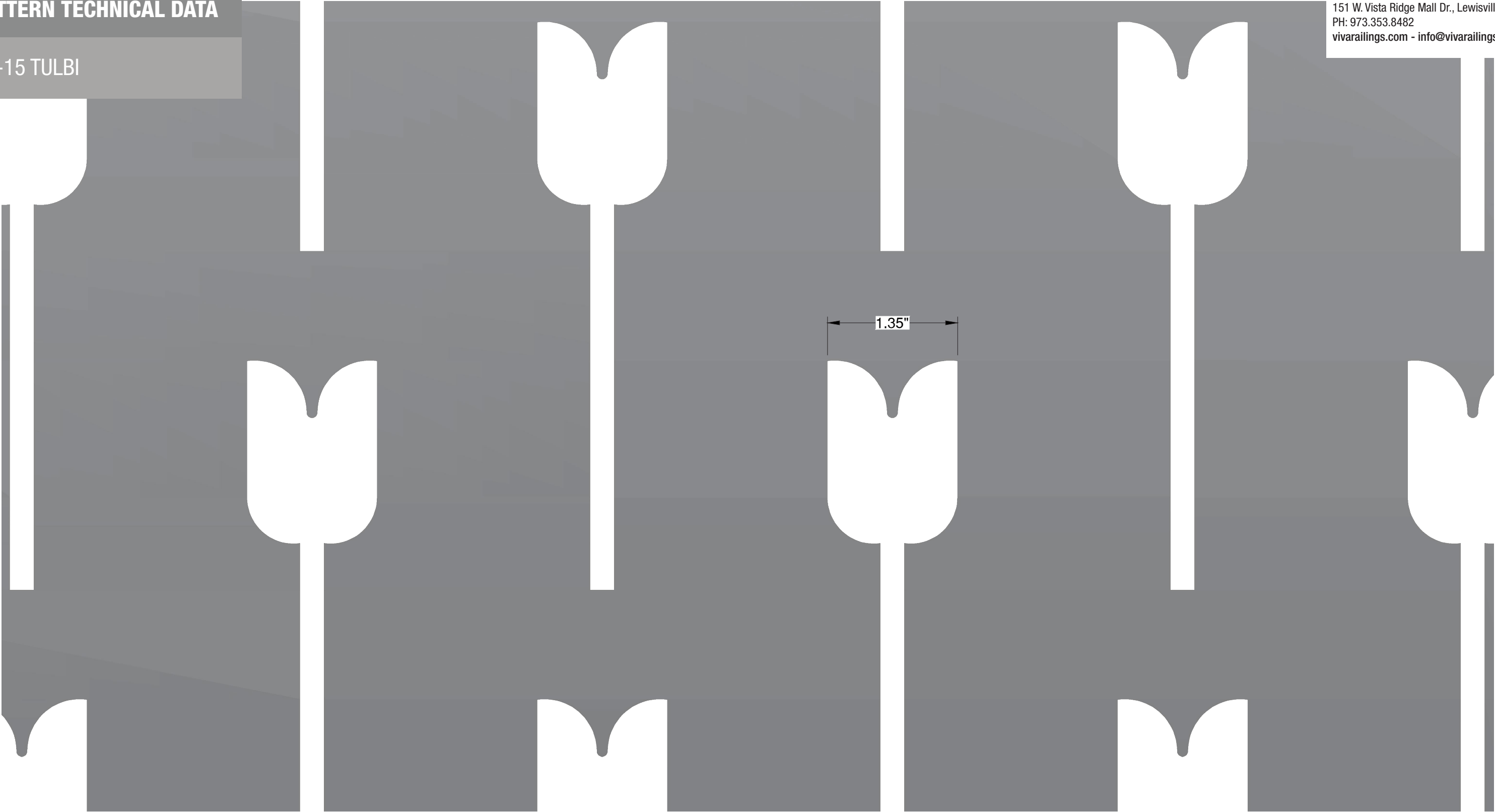
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-15 TULBI		
OPEN AREA	15.5%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-15 TULBI

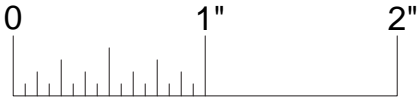
151 W. Vista Ridge Mall Dr., Lewisville, TX 75067
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



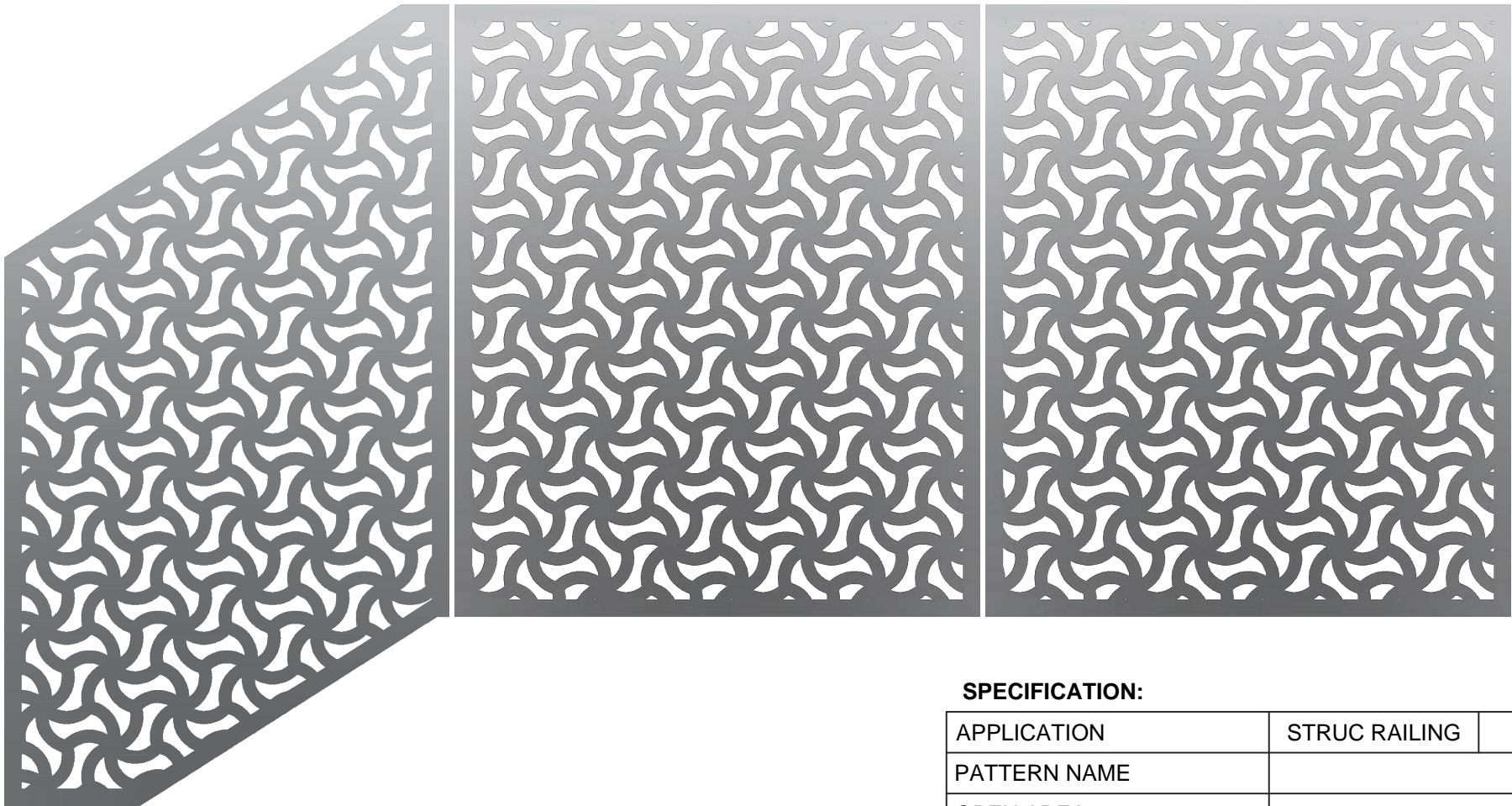
REV 02/03/2023

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PATTERN TECHNICAL DATA

PO-16 AIKASA

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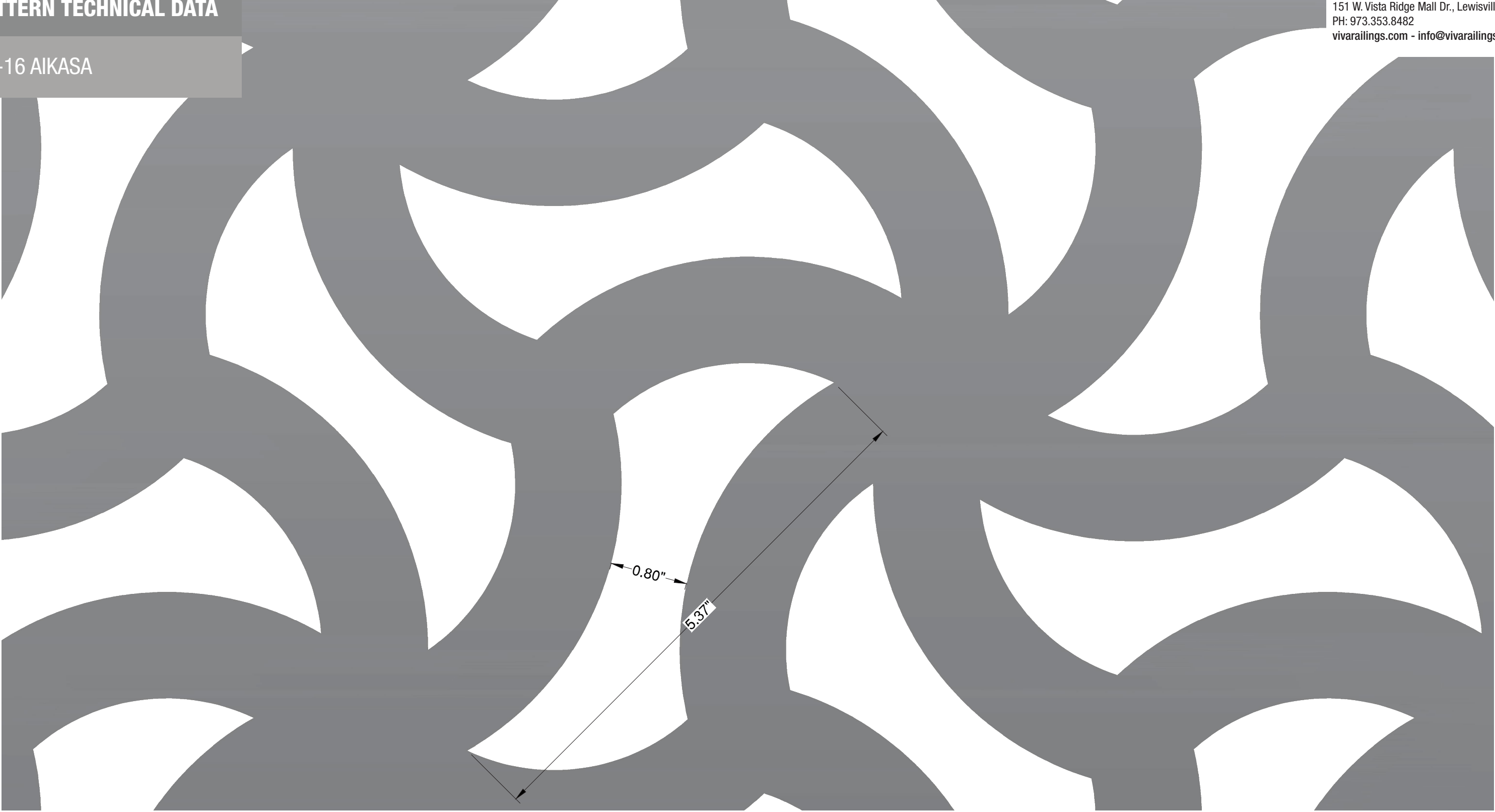
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-16 AIKASA		
OPEN AREA	38.3%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

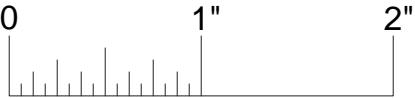
PO-16 AIKASA

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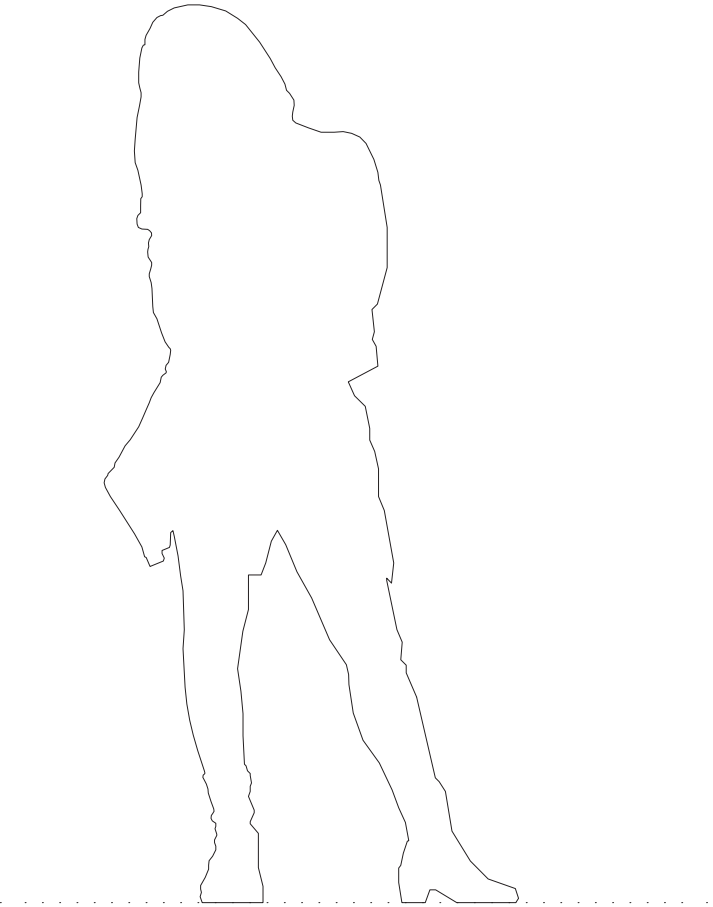
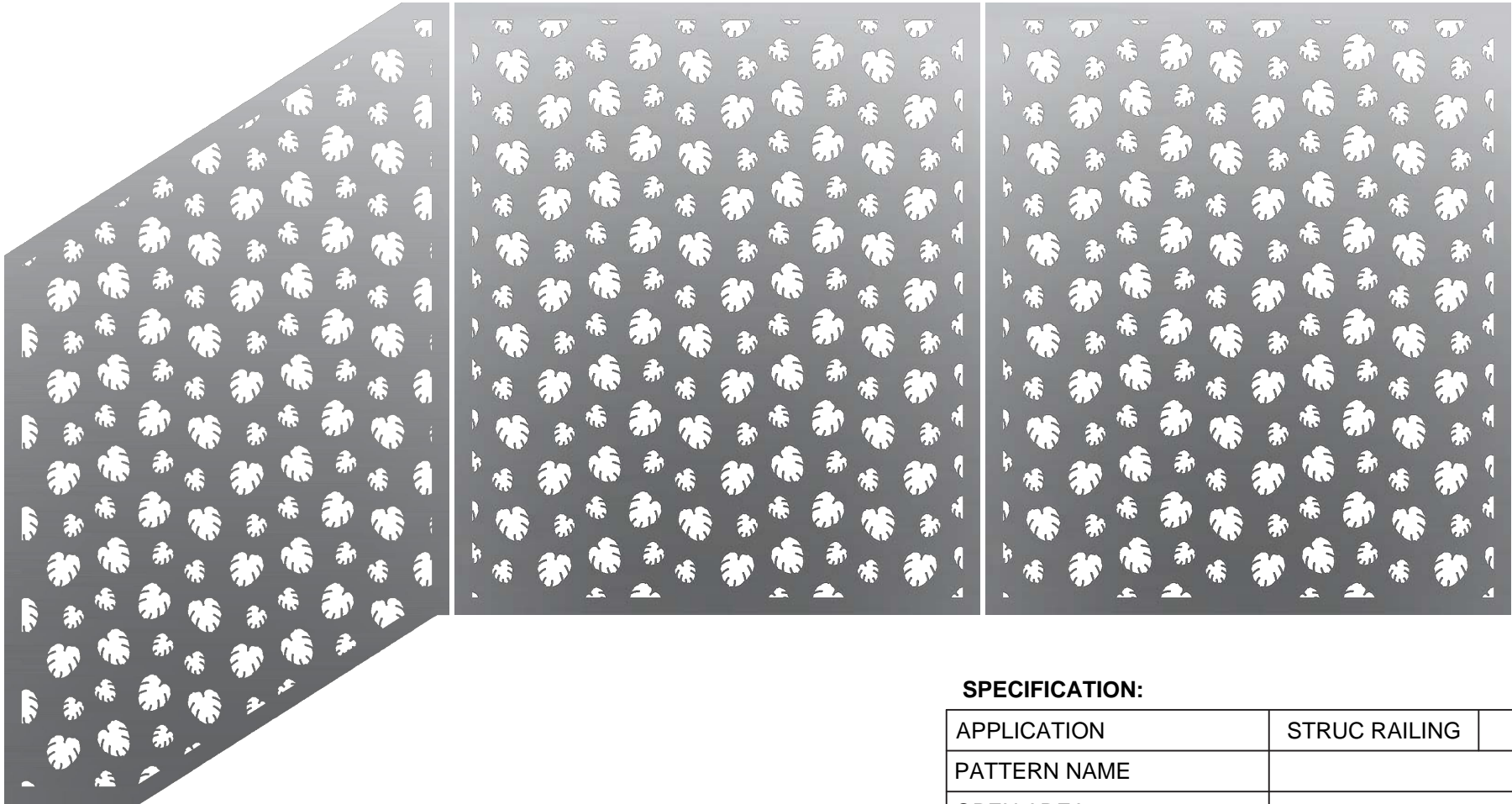
FULL SIZE LAYOUT
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PATTERN TECHNICAL DATA

PO-17 HAUST

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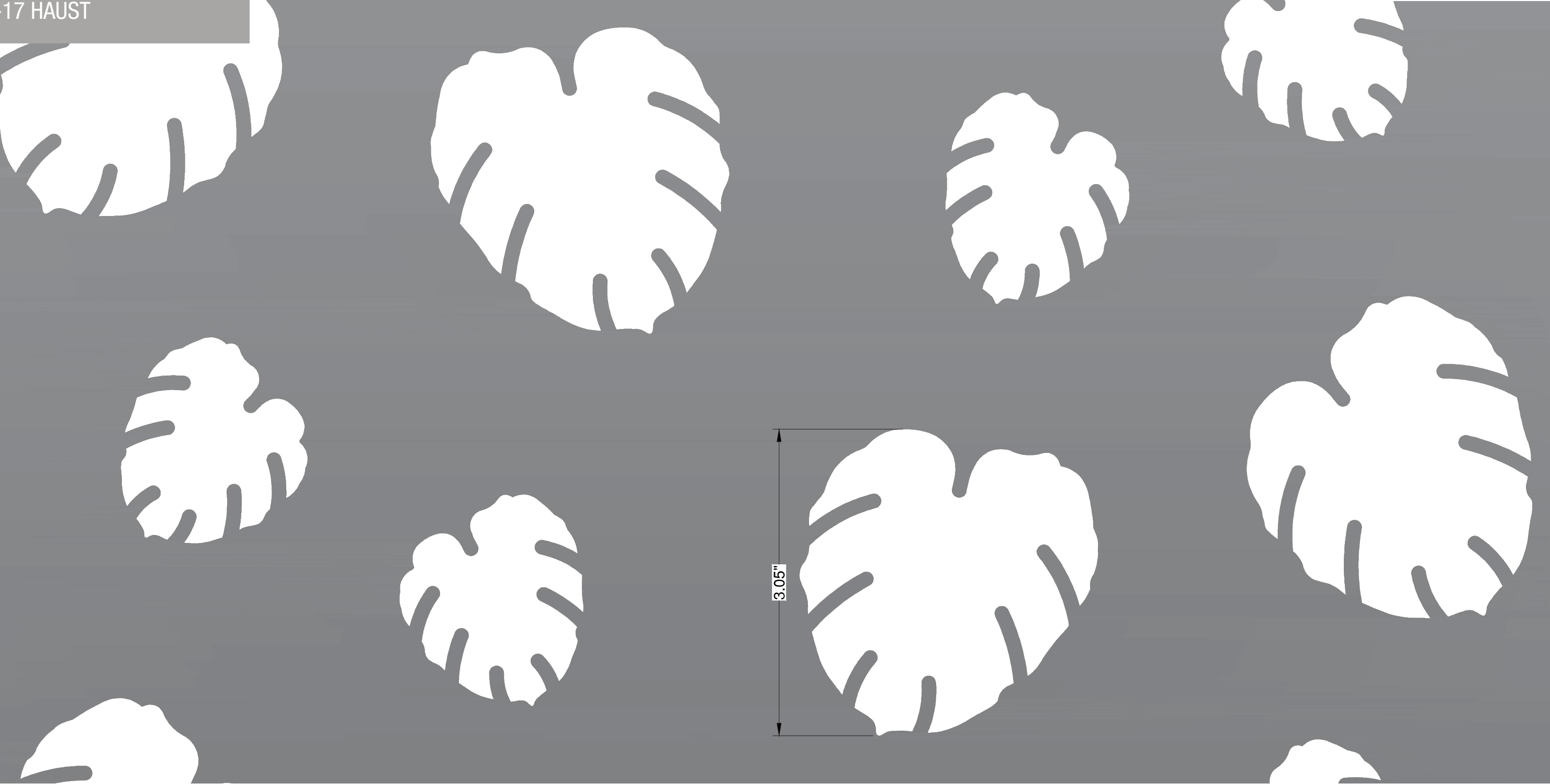
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-17 HAUST		
OPEN AREA	26.3%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-17 HAUST

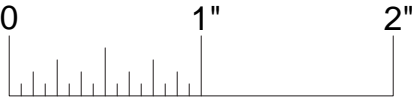
151 W. Vista Ridge Mall Dr., Lewisville, TX 75067
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

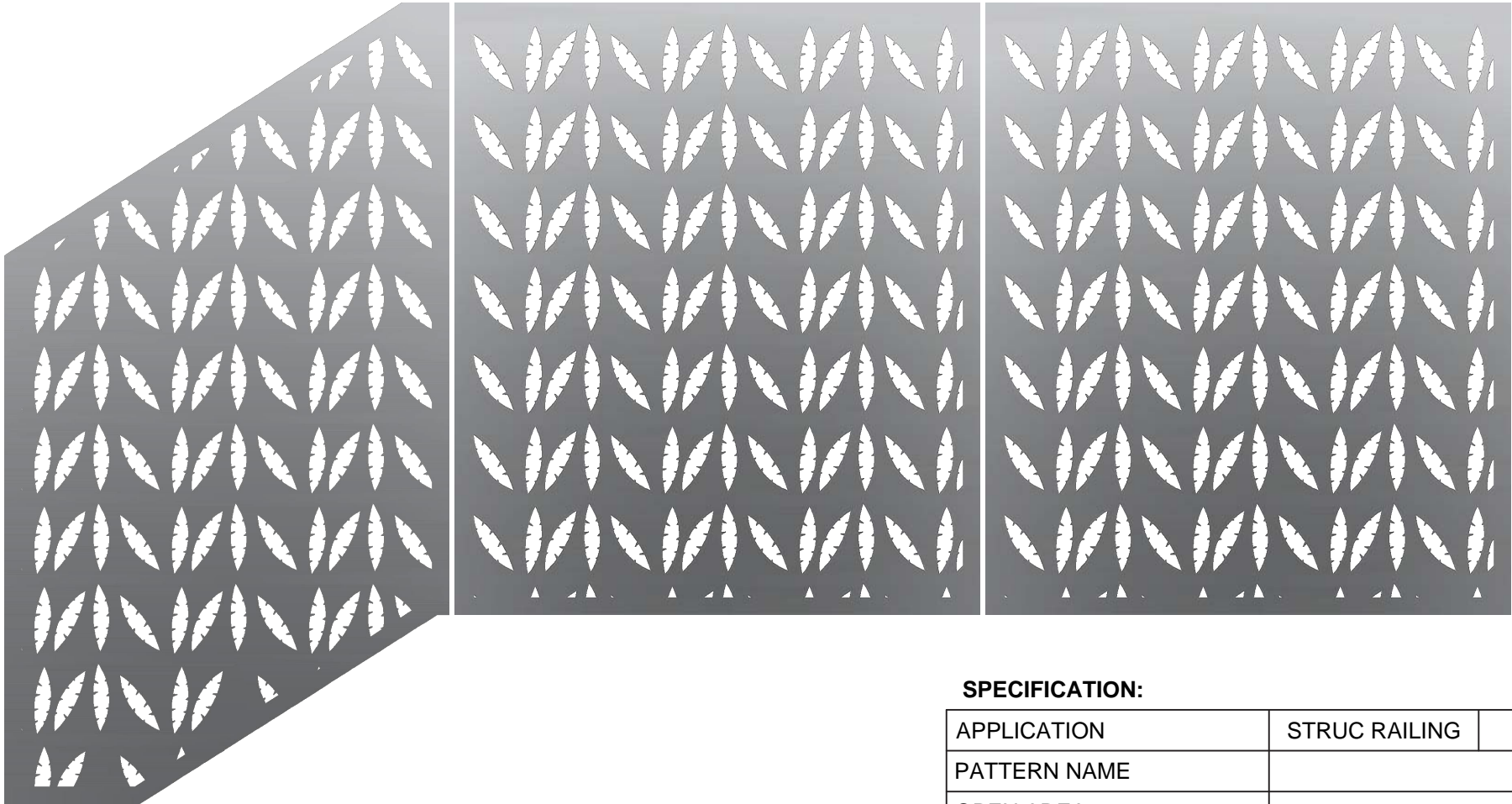
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PATTERN TECHNICAL DATA

PO-18 FRONS

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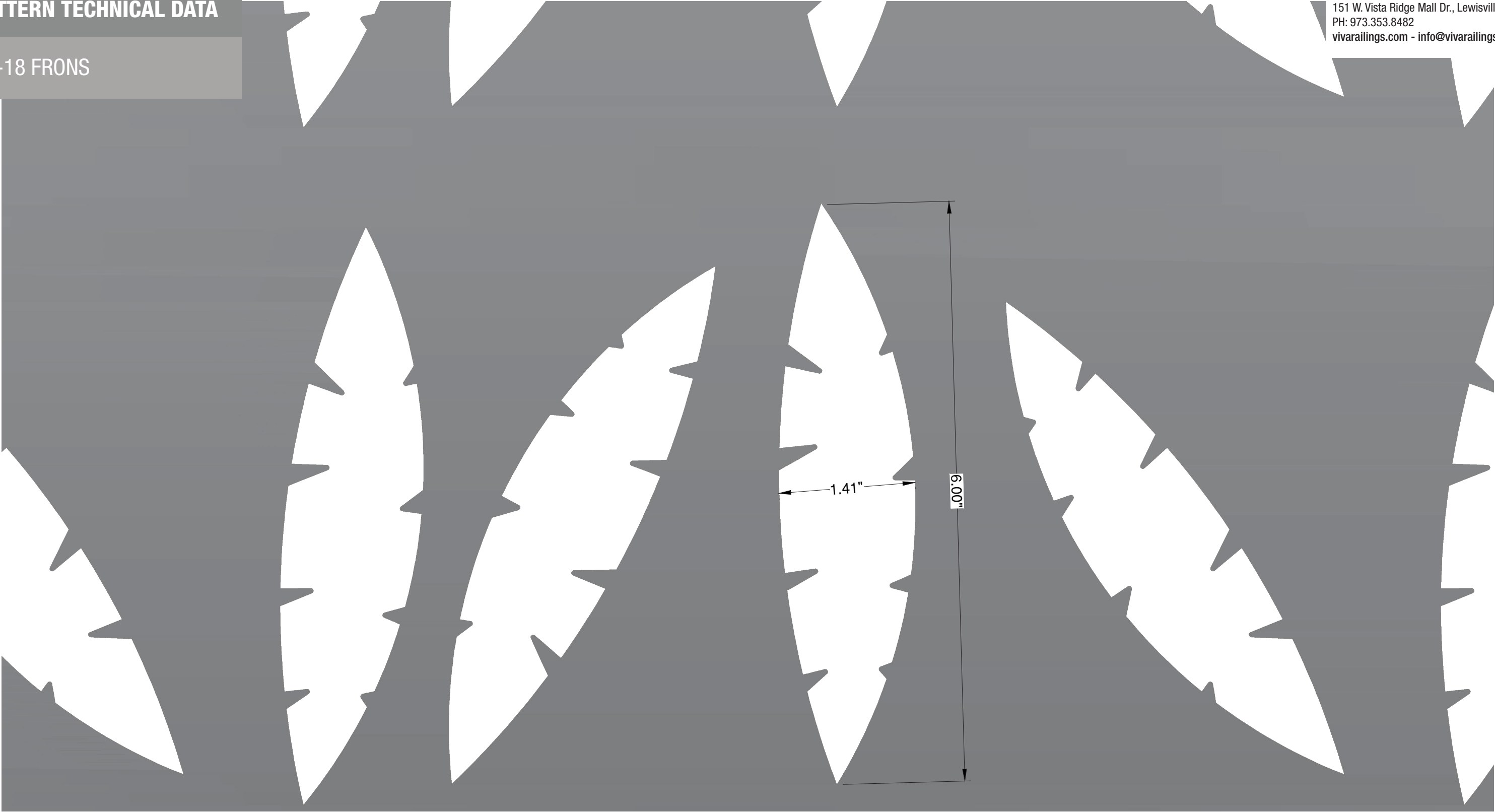
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-18 FRONS		
OPEN AREA	25.7%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

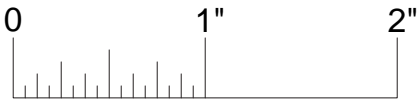
PO-18 FRONS

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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)

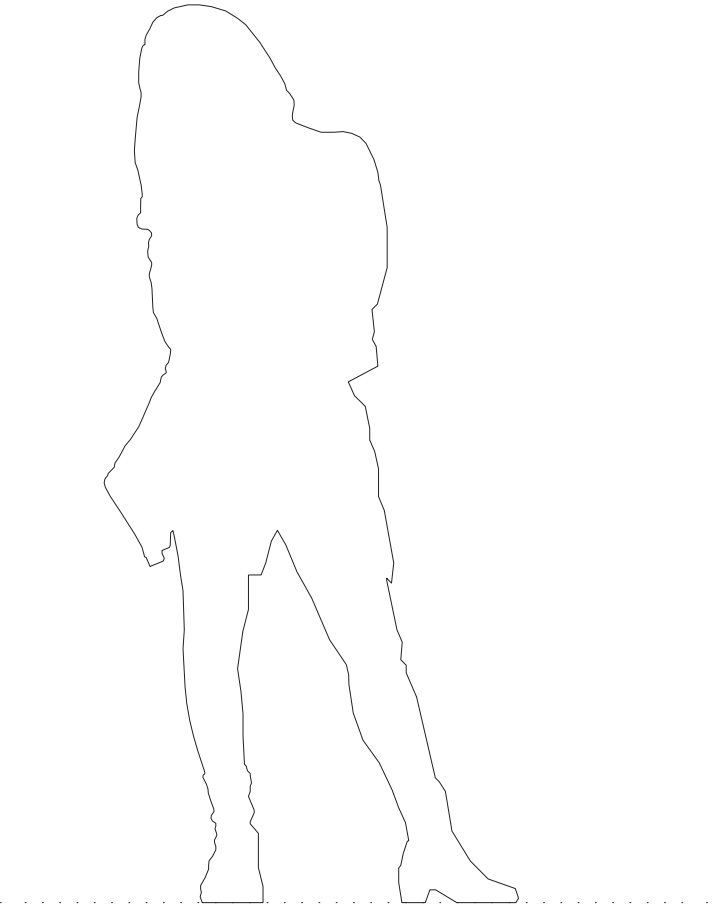
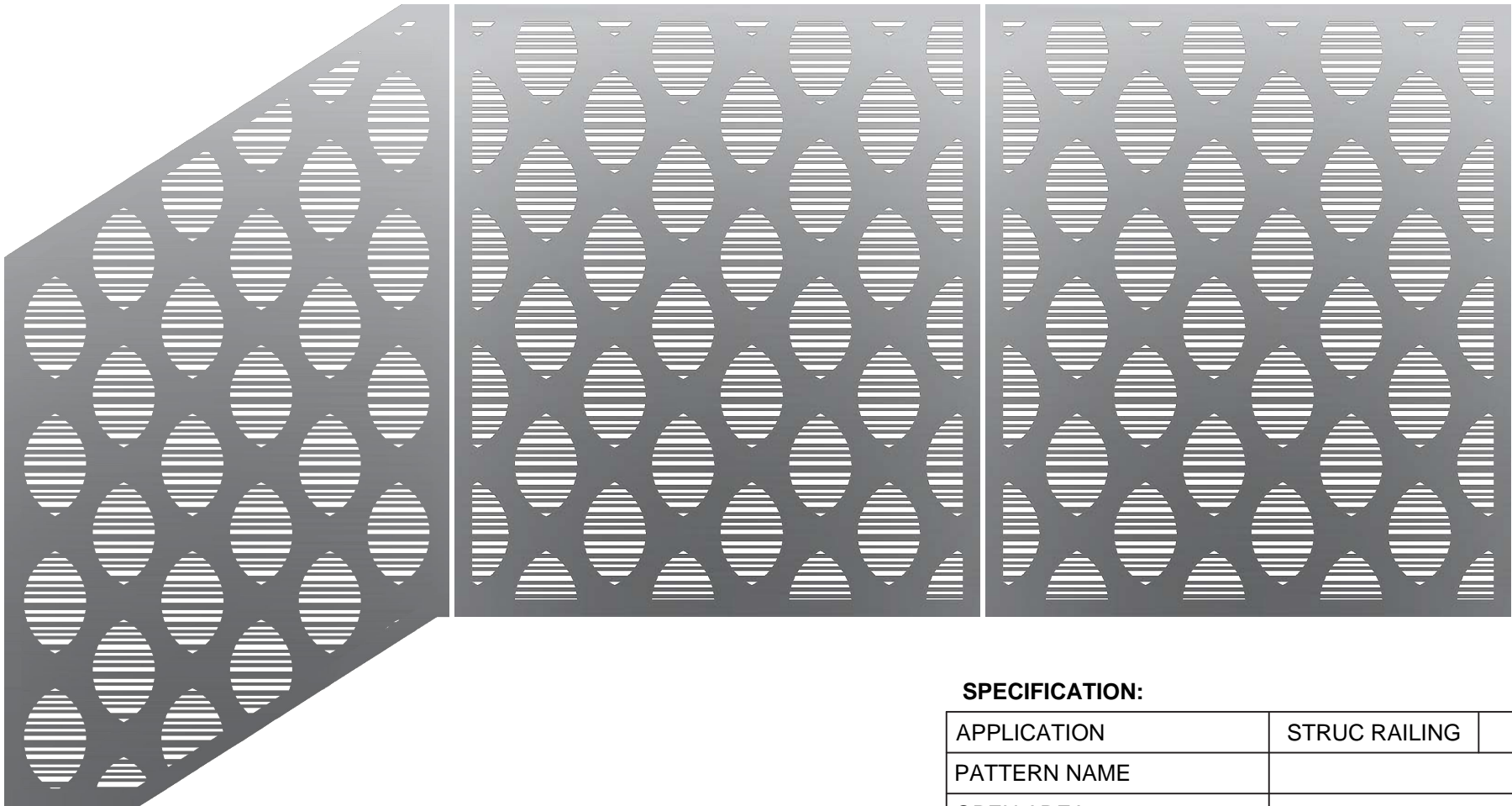


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PATTERN TECHNICAL DATA

PO-19 PETALO



SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PO-19 PETALO		
OPEN AREA	25.6%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PO-19 PETALO

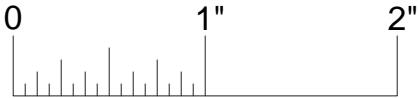
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

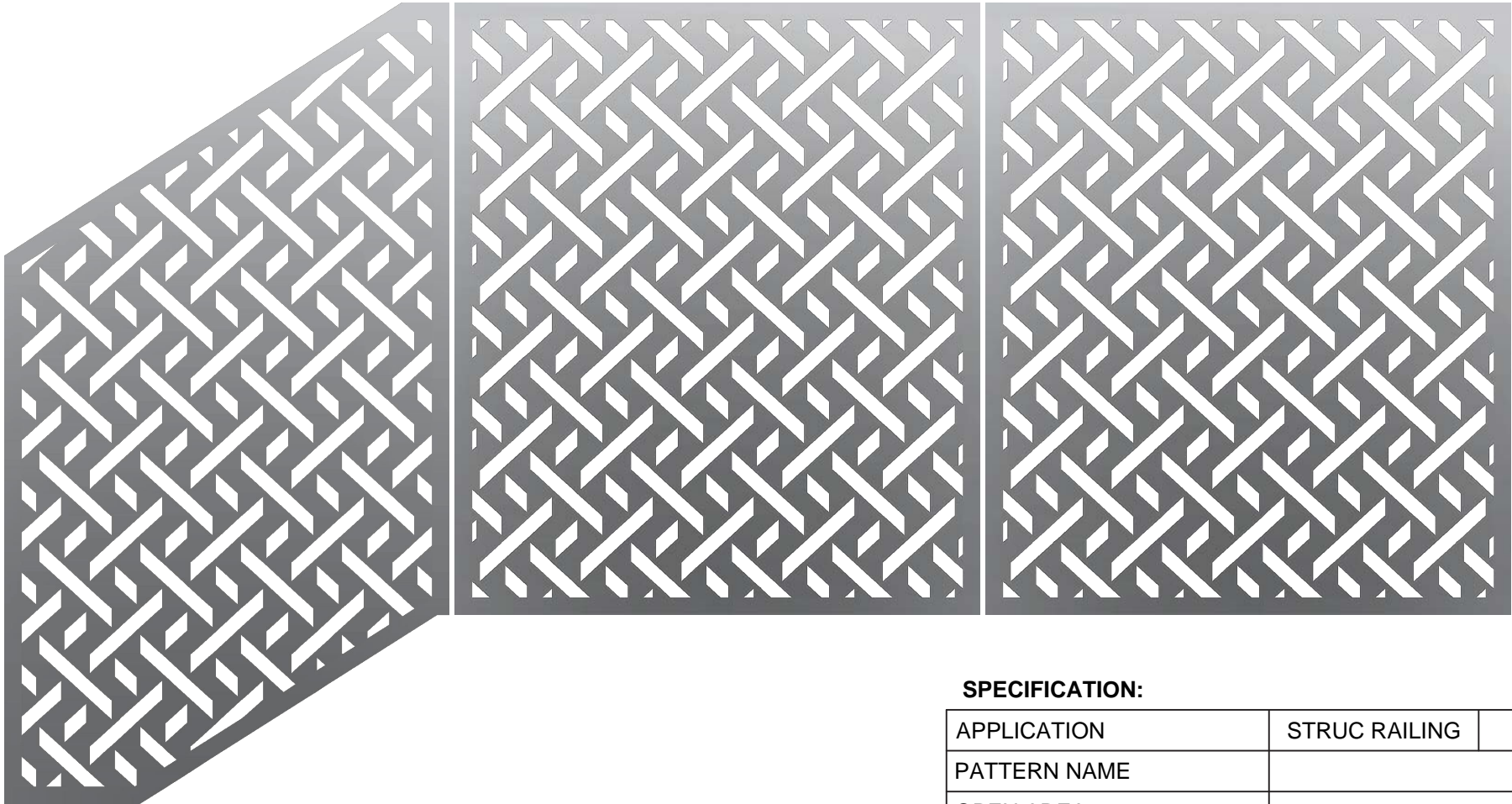
FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PP-01 PALLADIAN



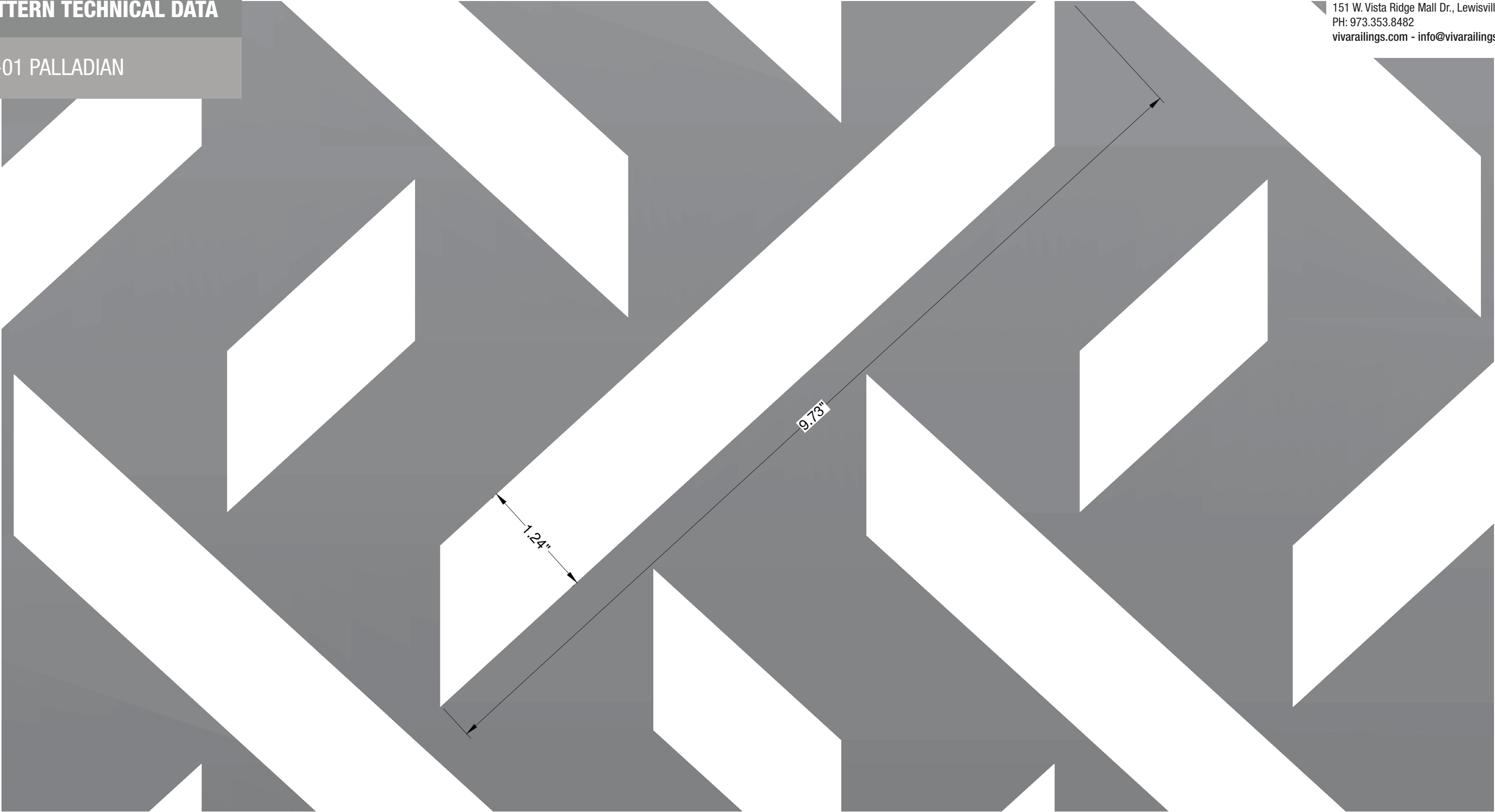
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-01 PALLADIAN		
OPEN AREA	39.2 %		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PP-01 PALLADIAN

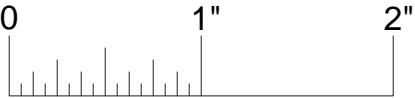
151 W. Vista Ridge Mall Dr., Lewisville, TX 75067
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

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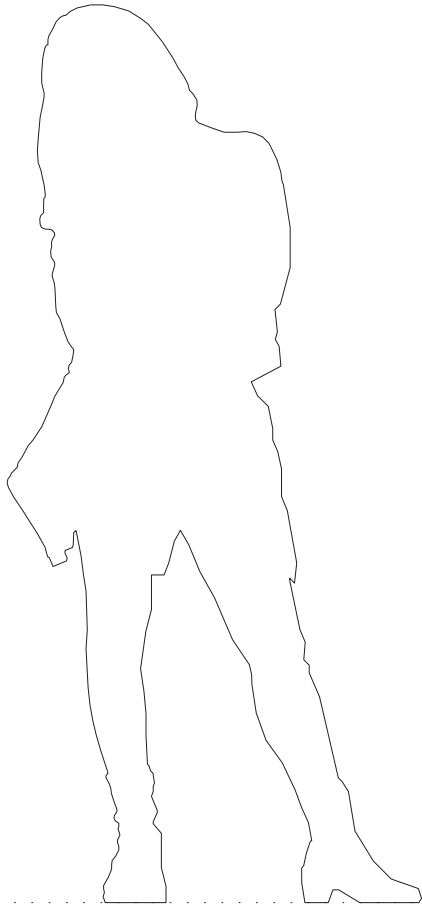
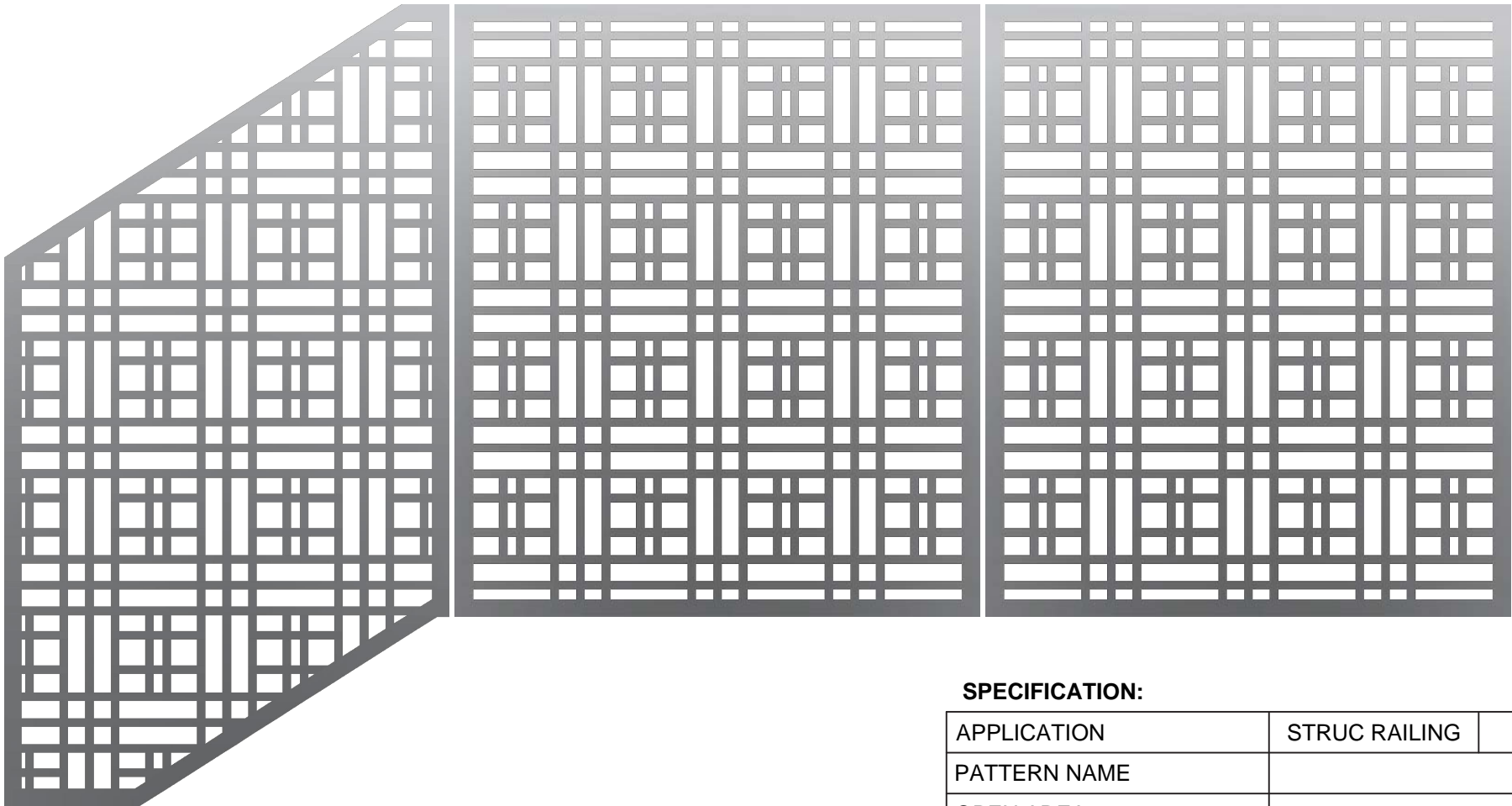


REV 02/03/2023

VIVA RAILINGS IS NOT RESPONSIBLE FOR THE STRUCTURAL INTEGRITY OF ANY BUILDING SYSTEMS OR OTHER MATERIALS NOT FURNISHED BY VIVA RAILINGS. VIVA RAILINGS HAS NO WAY OF KNOWING AND SPECIFICALLY DISCLAIMS WHETHER OR NOT THE BUILDING SYSTEMS TO WHICH VIVA RAILINGS' PRODUCTS ARE TO BE ATTACHED ARE STRUCTURALLY SOUND OR DESIGNED TO PROPERLY SUPPORT VIVA RAILINGS'S MATERIALS. ANY SUCH DESIGN RESPONSIBILITY BELONGS TO OTHERS FOR WHOM VIVA RAILINGS IS NOT RESPONSIBLE. THESE DRAWINGS ARE INTENDED FOR THE SOLE USE OF VIVA RAILINGS' CUSTOMER AND THEIR AGENTS FOR THE INSTALLATION OF PRODUCTS FURNISHED BY VIVA RAILINGS. VIVA RAILINGS REMAINS THE SOLE OWNER OF ALL DESIGNS AND INTELLECTUAL PROPERTY CONTAINED WITHIN. REPRODUCTION AND USE OF THESE DESIGNS FOR ANY OTHER PURPOSE IS FORBIDDEN. SCALES ARE PROVIDED FOR REFERENCE ONLY. FOR PRODUCT INFORMATION AND TECHNICAL SUPPORT, PLEASE CONTACT VIVA RAILINGS.

PATTERN TECHNICAL DATA

PP-02 RAMIE



SPECIFICATION:

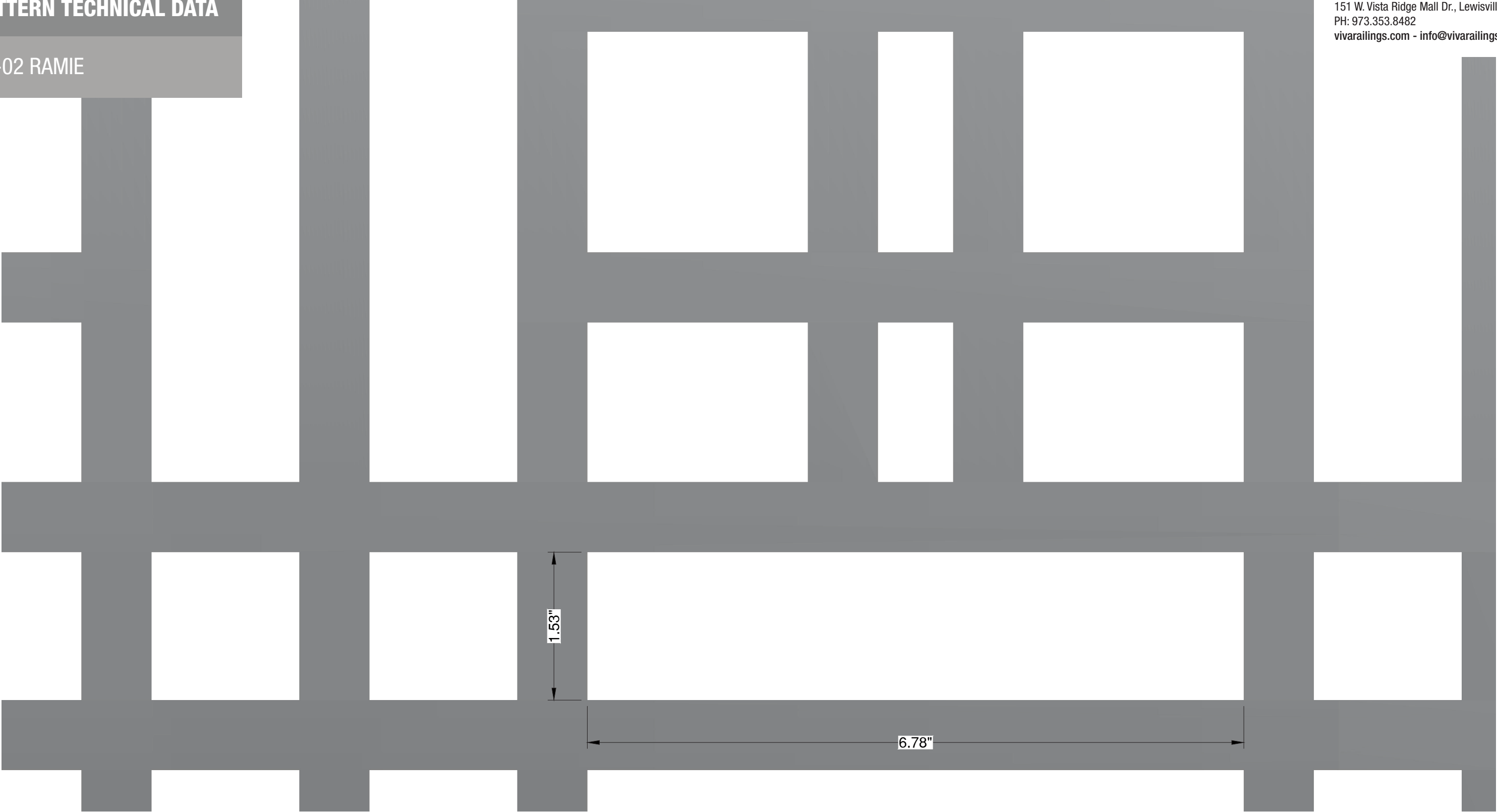
APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-02 RAMIE		
OPEN AREA	55.1 %		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PP-02 RAMIE

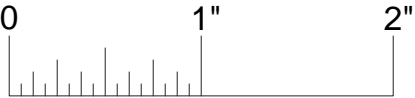
DESIGN ▣ ENGINEER ▣ FABRICATE ▣ INSTALL

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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)

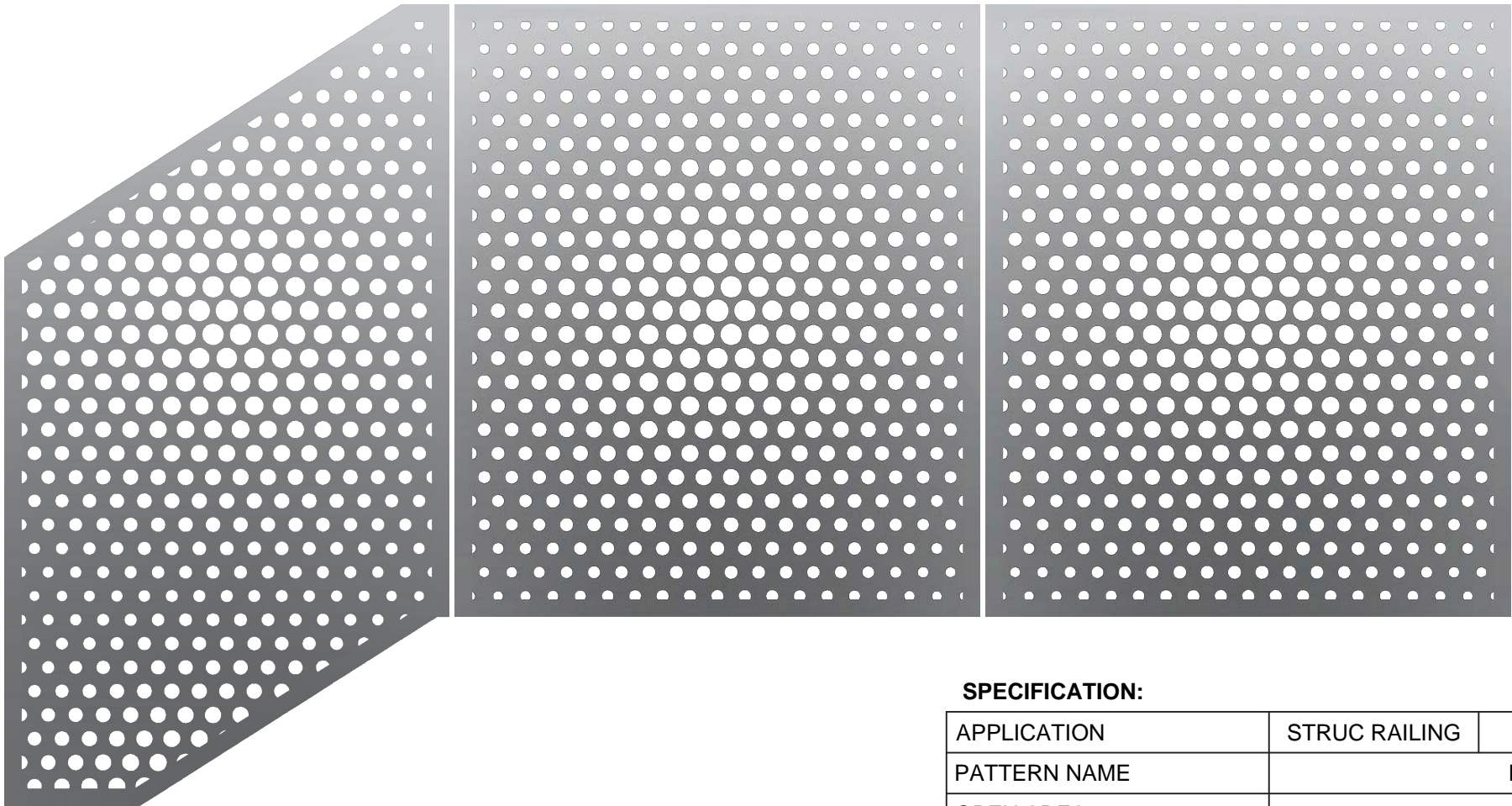


REV 02/03/2023

VIVA RAILINGS IS NOT RESPONSIBLE FOR THE STRUCTURAL INTEGRITY OF ANY BUILDING SYSTEMS OR OTHER MATERIALS NOT FURNISHED BY VIVA RAILINGS. VIVA RAILINGS HAS NO WAY OF KNOWING AND SPECIFICALLY DISCLAIMS WHETHER OR NOT THE BUILDING SYSTEMS TO WHICH VIVA RAILINGS' PRODUCTS ARE TO BE ATTACHED ARE STRUCTURALLY SOUND OR DESIGNED TO PROPERLY SUPPORT VIVA RAILINGS'S MATERIALS. ANY SUCH DESIGN RESPONSIBILITY BELONGS TO OTHERS FOR WHOM VIVA RAILINGS IS NOT RESPONSIBLE. THESE DRAWINGS ARE INTENDED FOR THE SOLE USE OF VIVA RAILINGS' CUSTOMER AND THEIR AGENTS FOR THE INSTALLATION OF PRODUCTS FURNISHED BY VIVA RAILINGS. VIVA RAILINGS REMAINS THE SOLE OWNER OF ALL DESIGNS AND INTELLECTUAL PROPERTY CONTAINED WITHIN. REPRODUCTION AND USE OF THESE DESIGNS FOR ANY OTHER PURPOSE IS FORBIDDEN. SCALES ARE PROVIDED FOR REFERENCE ONLY. FOR PRODUCT INFORMATION AND TECHNICAL SUPPORT, PLEASE CONTACT VIVA RAILINGS.

PATTERN TECHNICAL DATA

PP-03 SCHOTTISCHE



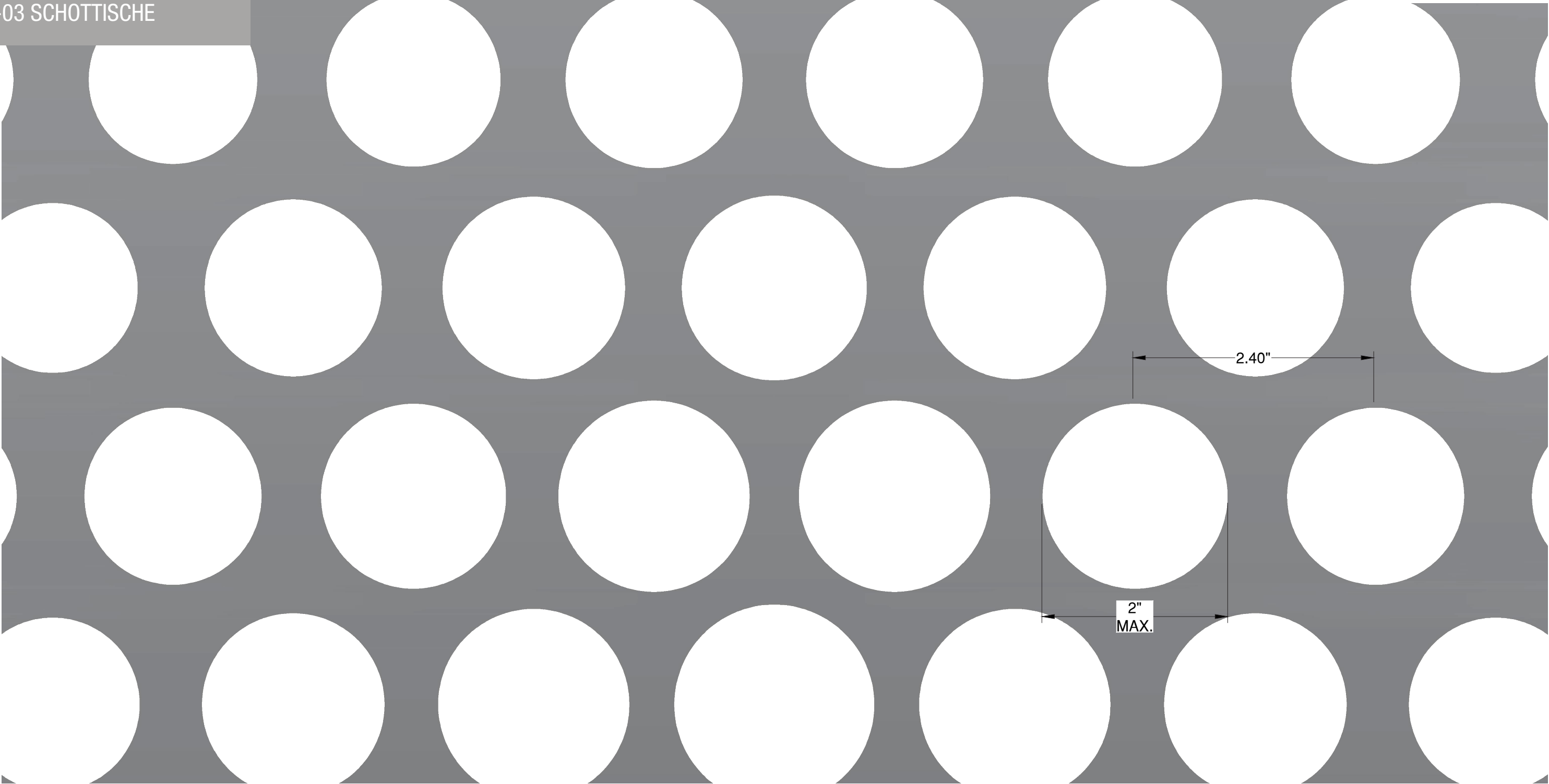
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-03 SCHOTTISCHE		
OPEN AREA	28.2%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PP-03 SCHOTTISCHE

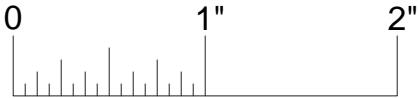
151 W. Vista Ridge Mall Dr., Lewisville, TX 75067
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)

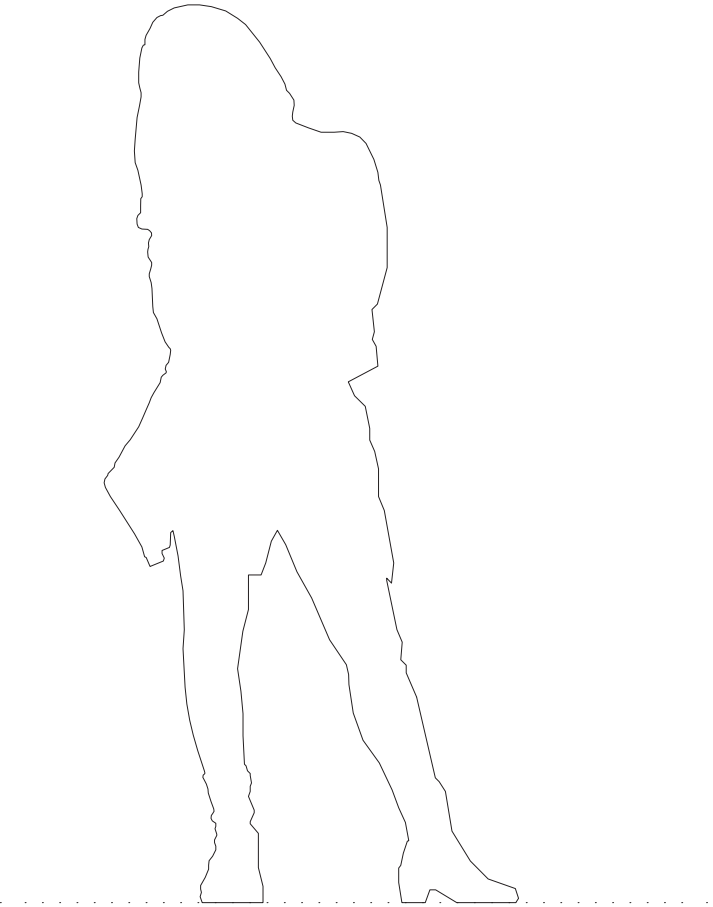
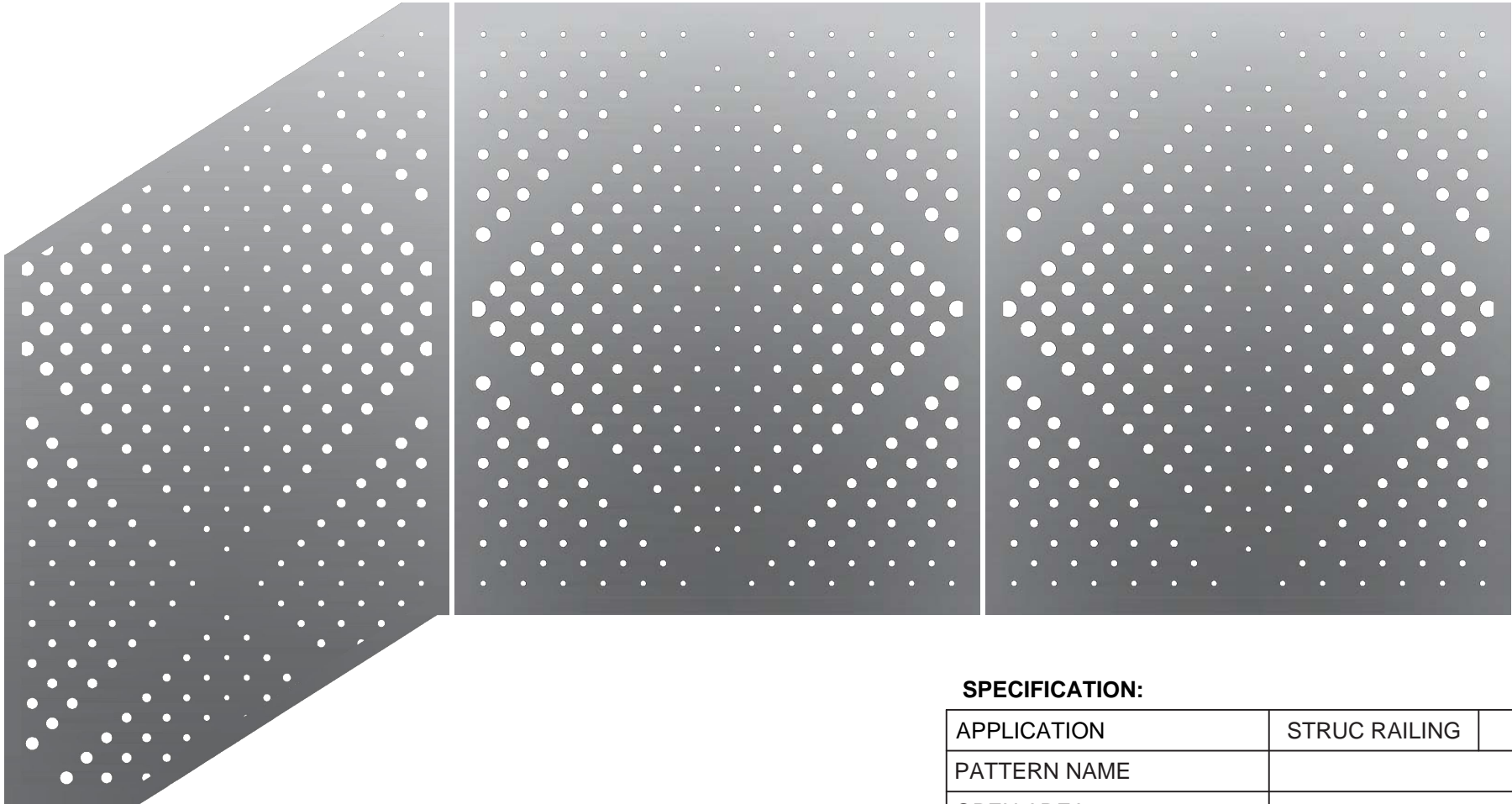


REV 02/03/2023

VIVA RAILINGS IS NOT RESPONSIBLE FOR THE STRUCTURAL INTEGRITY OF ANY BUILDING SYSTEMS OR OTHER MATERIALS NOT FURNISHED BY VIVA RAILINGS. VIVA RAILINGS HAS NO WAY OF KNOWING AND SPECIFICALLY DISCLAIMS WHETHER OR NOT THE BUILDING SYSTEMS TO WHICH VIVA RAILINGS' PRODUCTS ARE TO BE ATTACHED ARE STRUCTURALLY SOUND OR DESIGNED TO PROPERLY SUPPORT VIVA RAILINGS'S MATERIALS. ANY SUCH DESIGN RESPONSIBILITY BELONGS TO OTHERS FOR WHOM VIVA RAILINGS IS NOT RESPONSIBLE. THESE DRAWINGS ARE INTENDED FOR THE SOLE USE OF VIVA RAILINGS' CUSTOMER AND THEIR AGENTS FOR THE INSTALLATION OF PRODUCTS FURNISHED BY VIVA RAILINGS. VIVA RAILINGS REMAINS THE SOLE OWNER OF ALL DESIGNS AND INTELLECTUAL PROPERTY CONTAINED WITHIN. REPRODUCTION AND USE OF THESE DESIGNS FOR ANY OTHER PURPOSE IS FORBIDDEN. SCALES ARE PROVIDED FOR REFERENCE ONLY. FOR PRODUCT INFORMATION AND TECHNICAL SUPPORT, PLEASE CONTACT VIVA RAILINGS.

PATTERN TECHNICAL DATA

PP-04 KALYPTRA

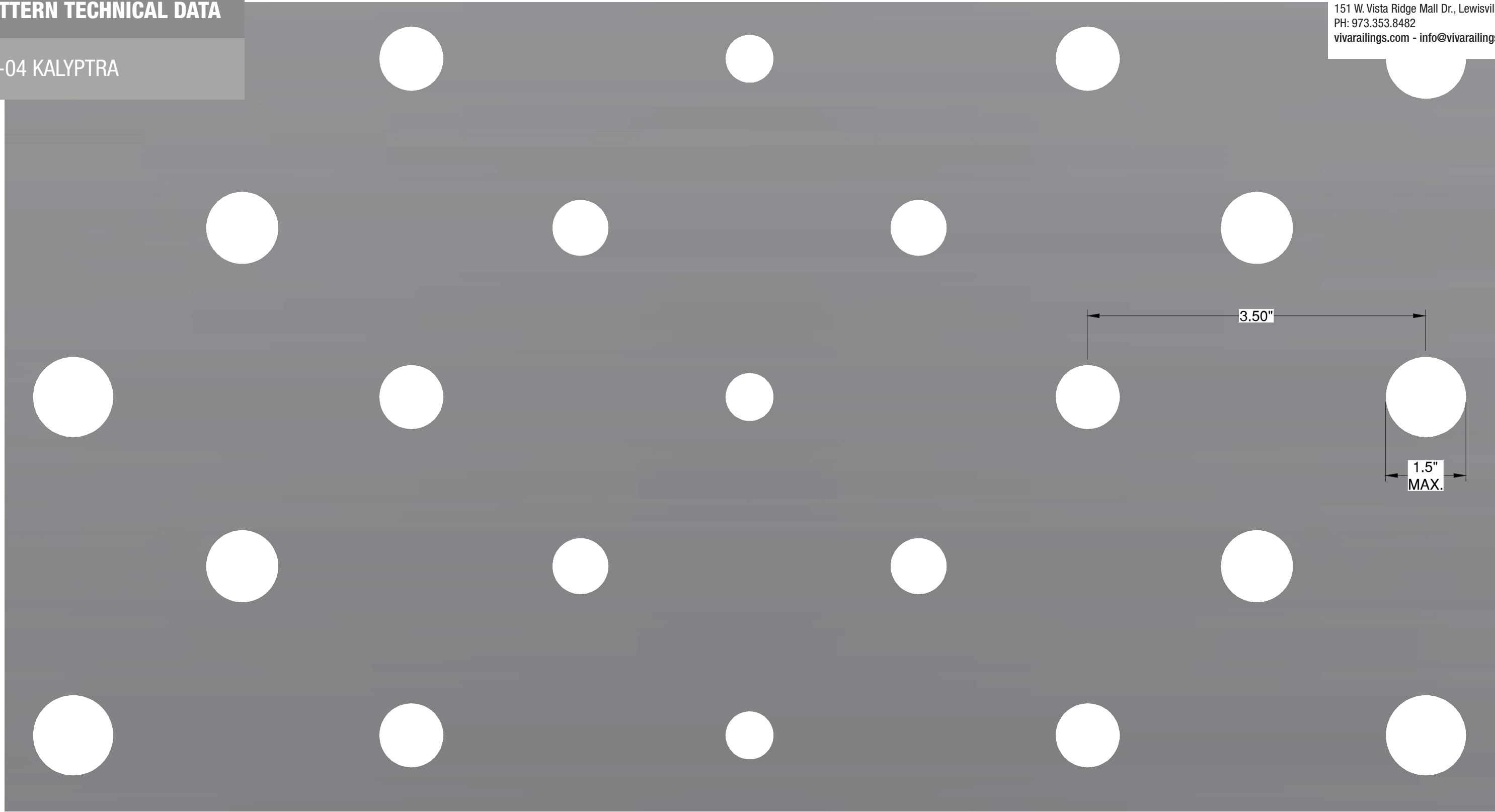
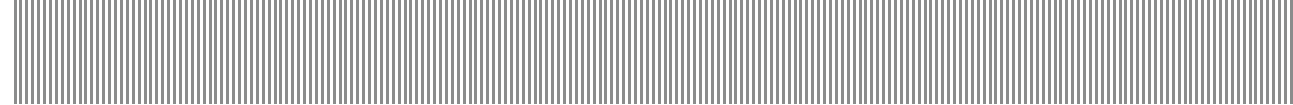


SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-04 KALYPTRA		
OPEN AREA	9.3%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

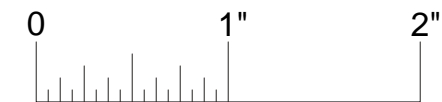
PATTERN TECHNICAL DATA

PP-04 KALYPTRA



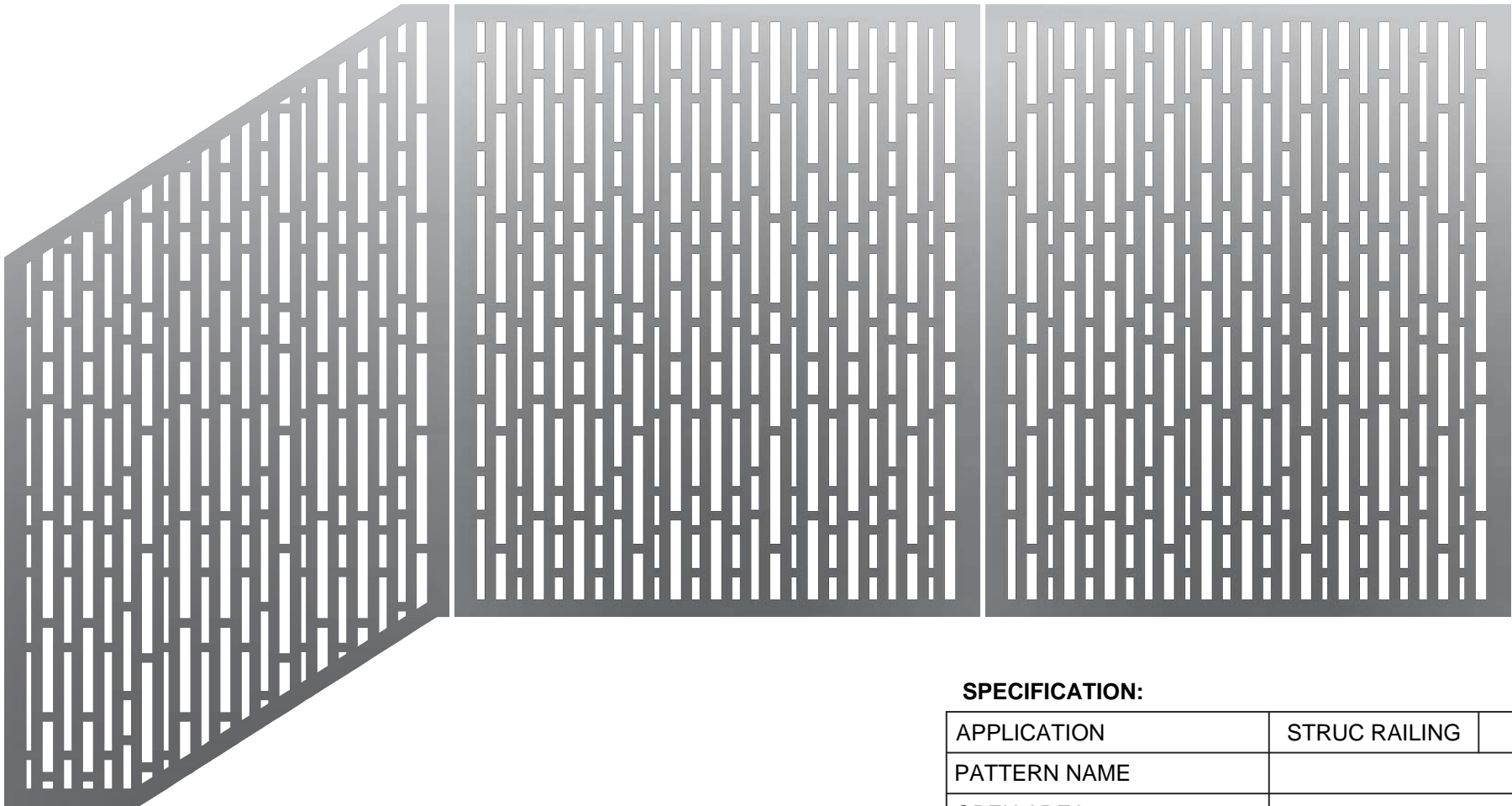
*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PP-05 OCTAN



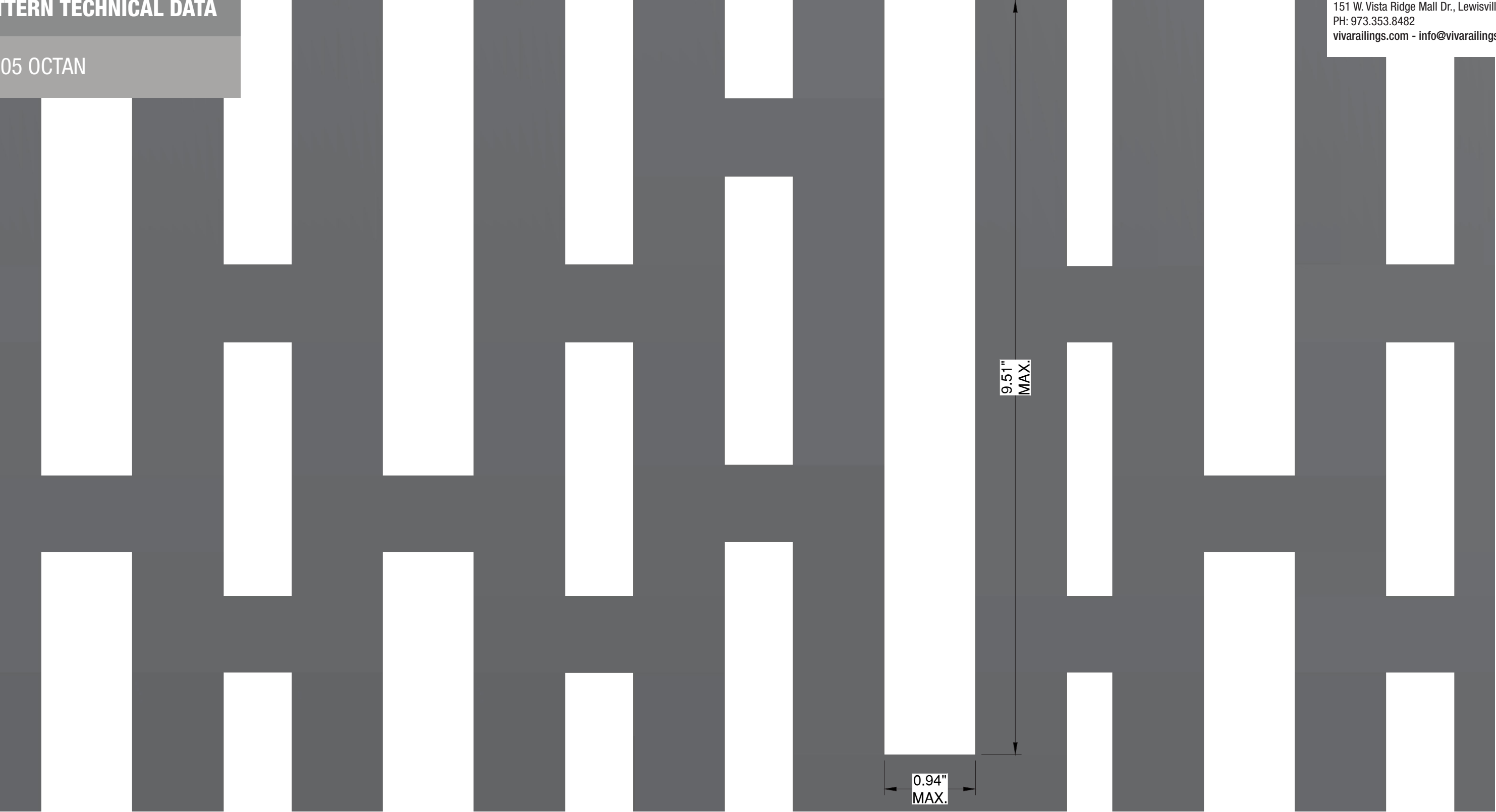
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-05 OCTAN		
OPEN AREA	39.7%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PP-05 OCTAN

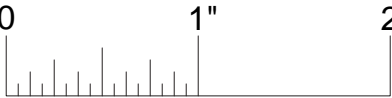
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

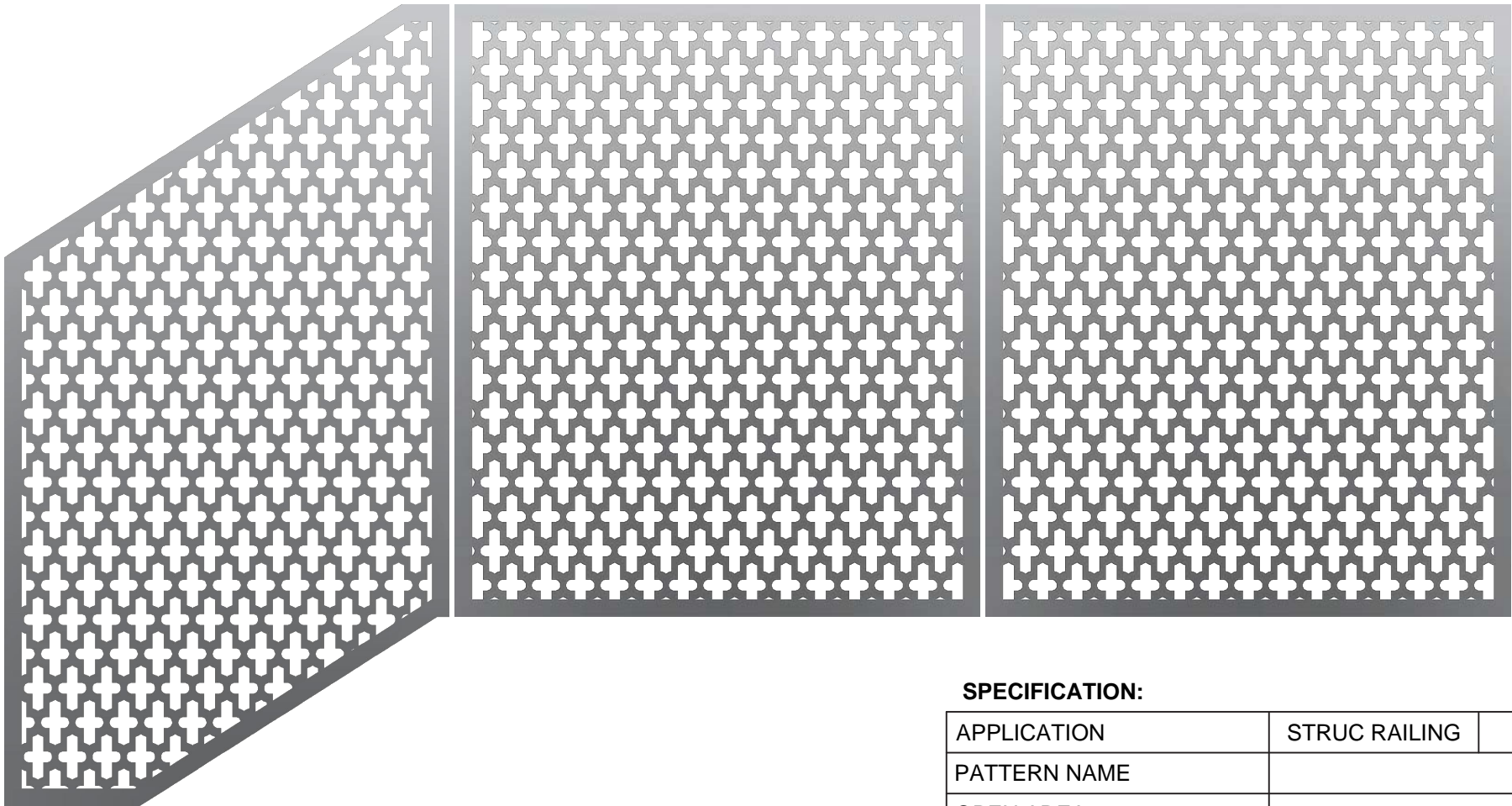
FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PP-06 RIQQ



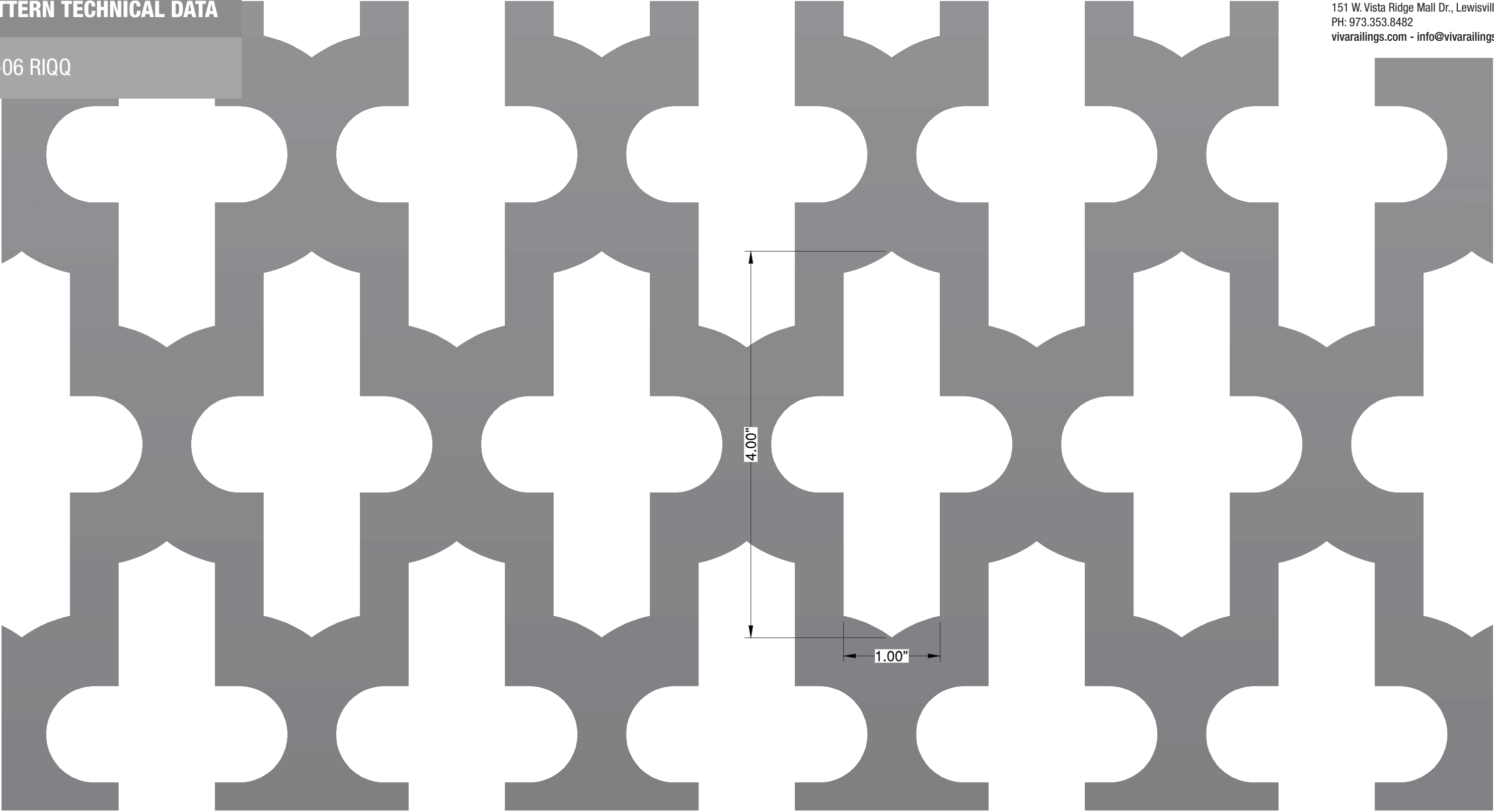
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-06 RIQQ		
OPEN AREA	55.7%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

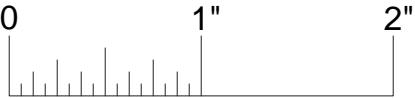
PP-06 RIQQ

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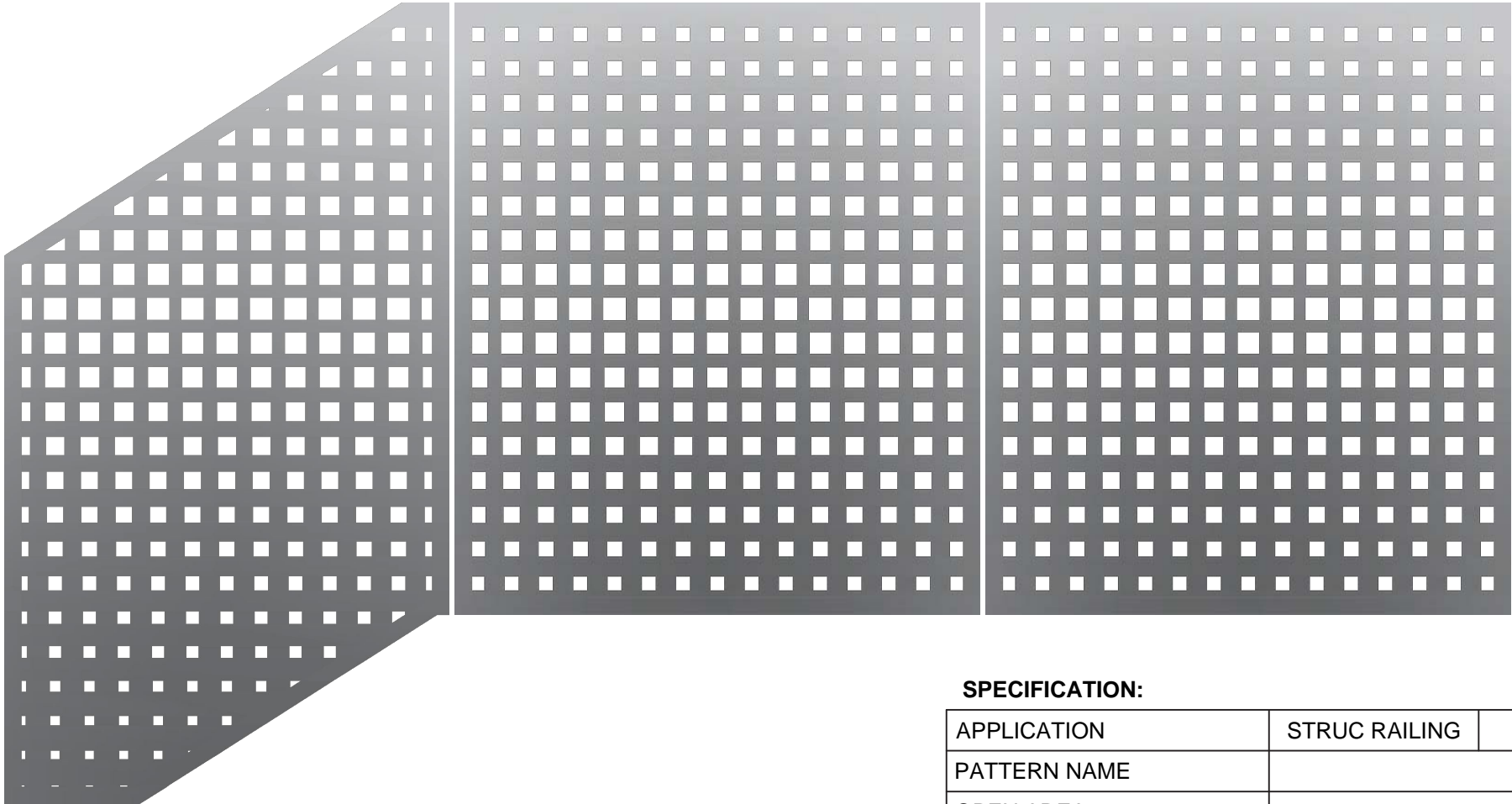
*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PP-07 LATTEN



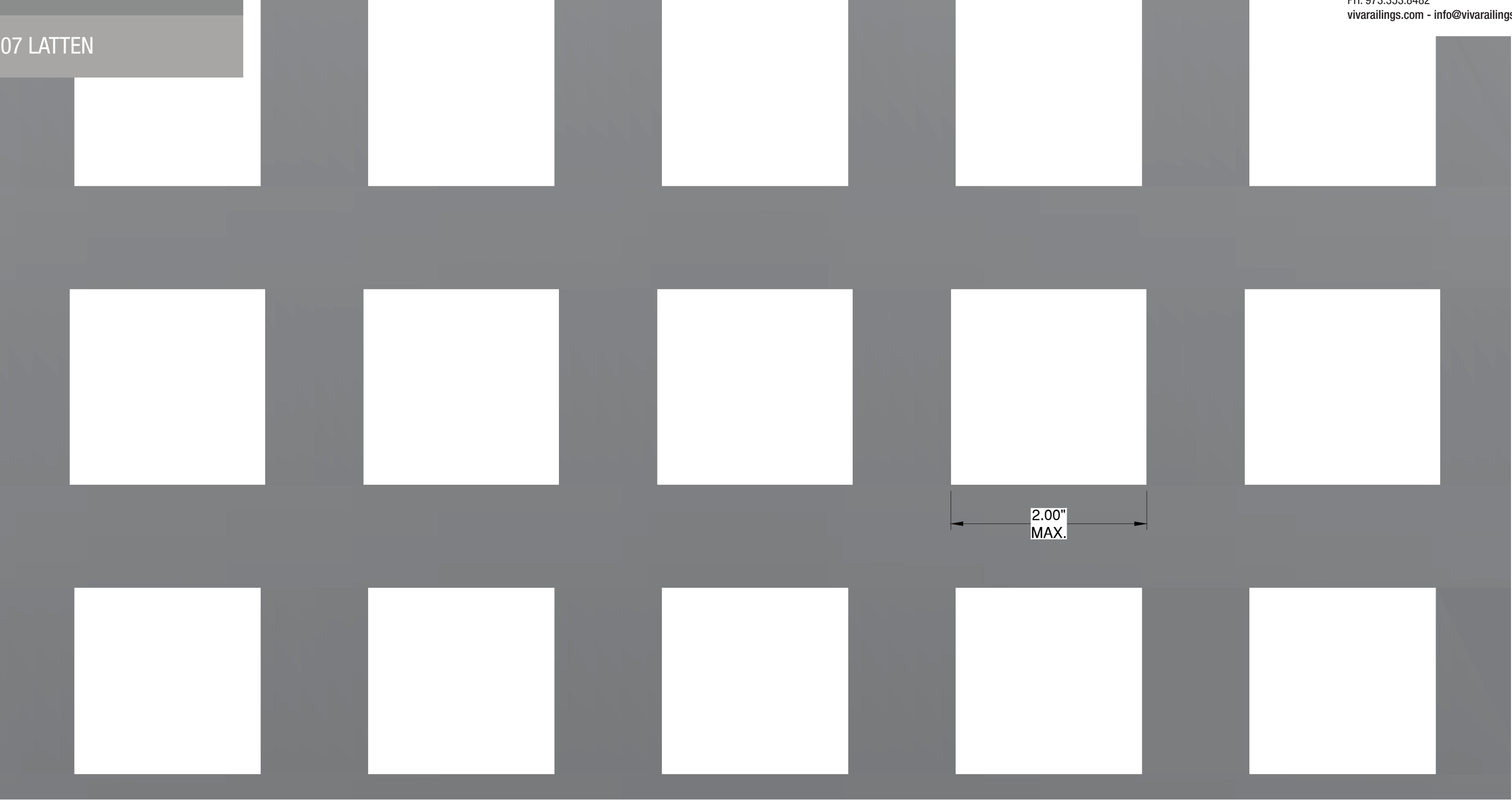
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-07 LATTEN		
OPEN AREA	19.5%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

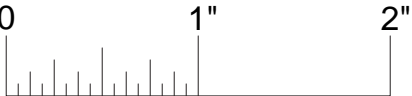
PP-07 LATTEN

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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

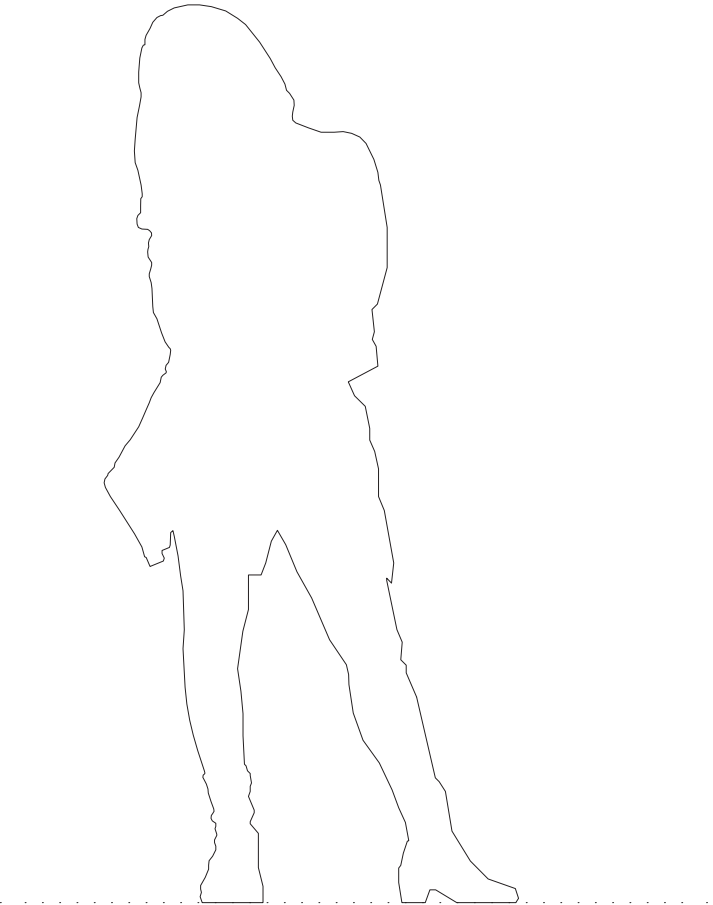
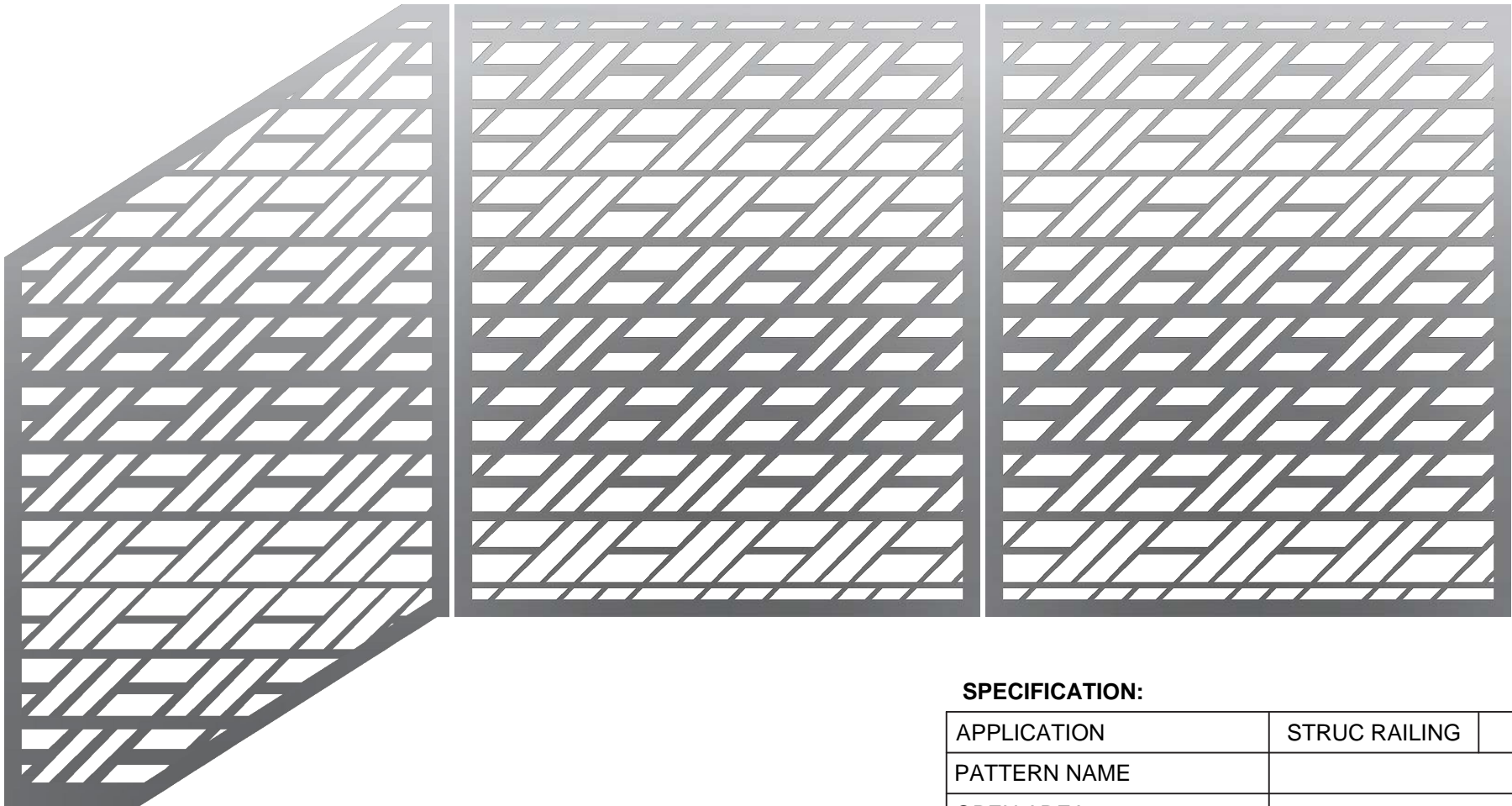
FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



REV 02/03/2023

PATTERN TECHNICAL DATA

PP-08 MASCLE



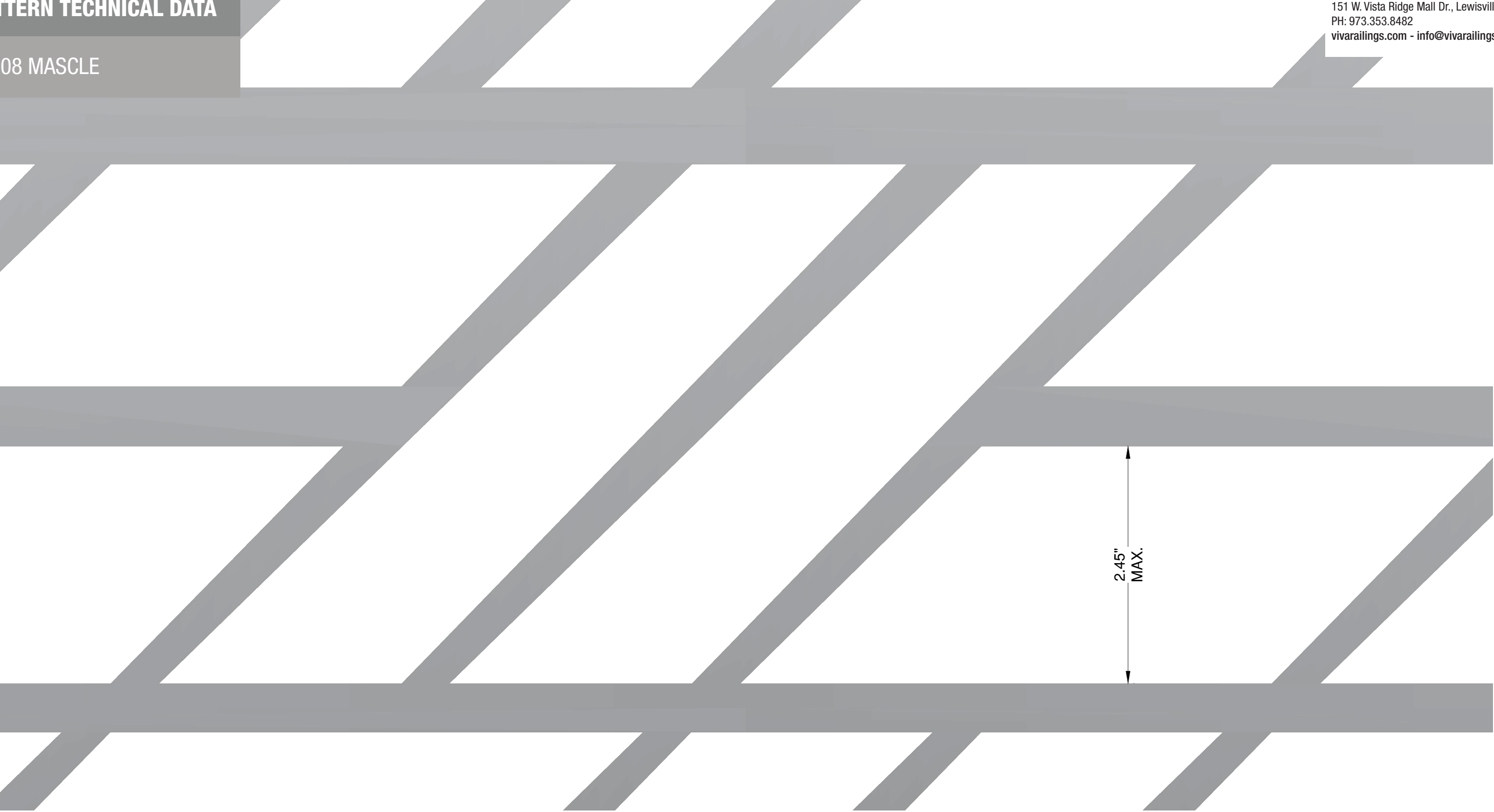
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-08 MASCLE		
OPEN AREA	56.2%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

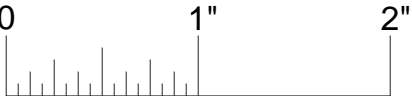
PP-08 MASCLE

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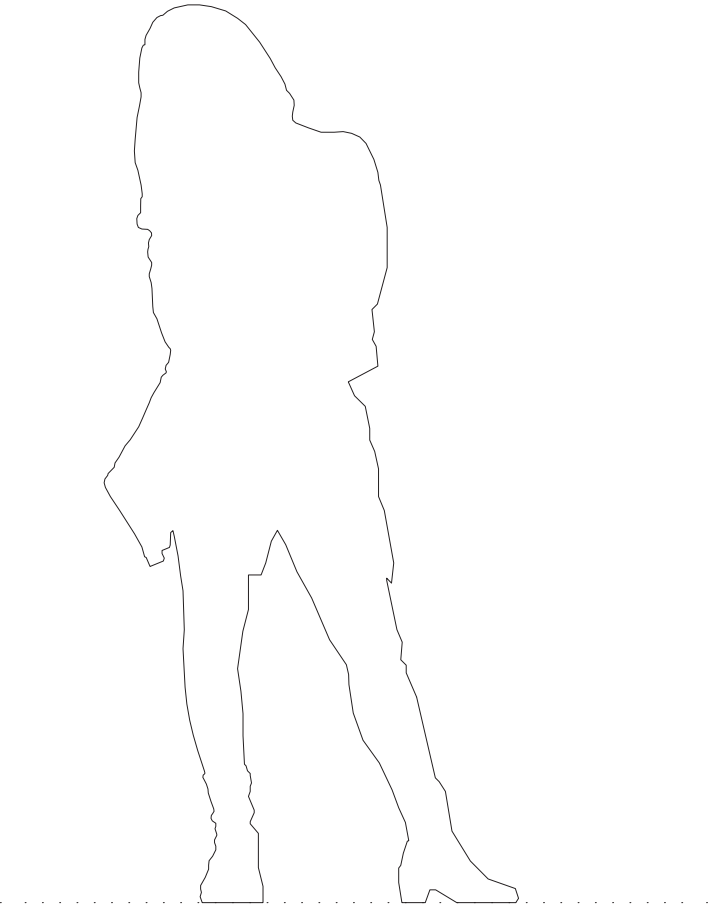
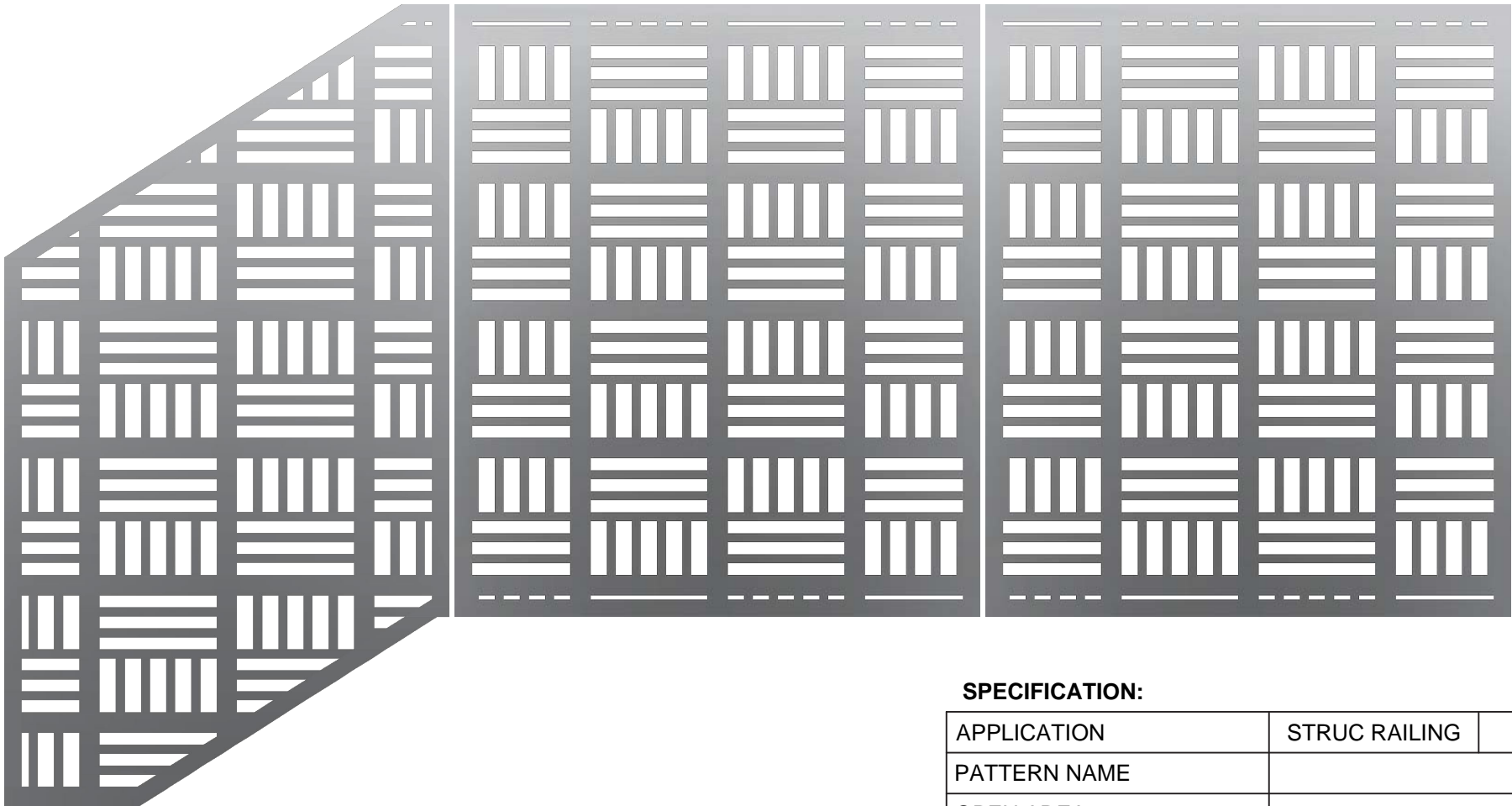
*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PP-09 LENO



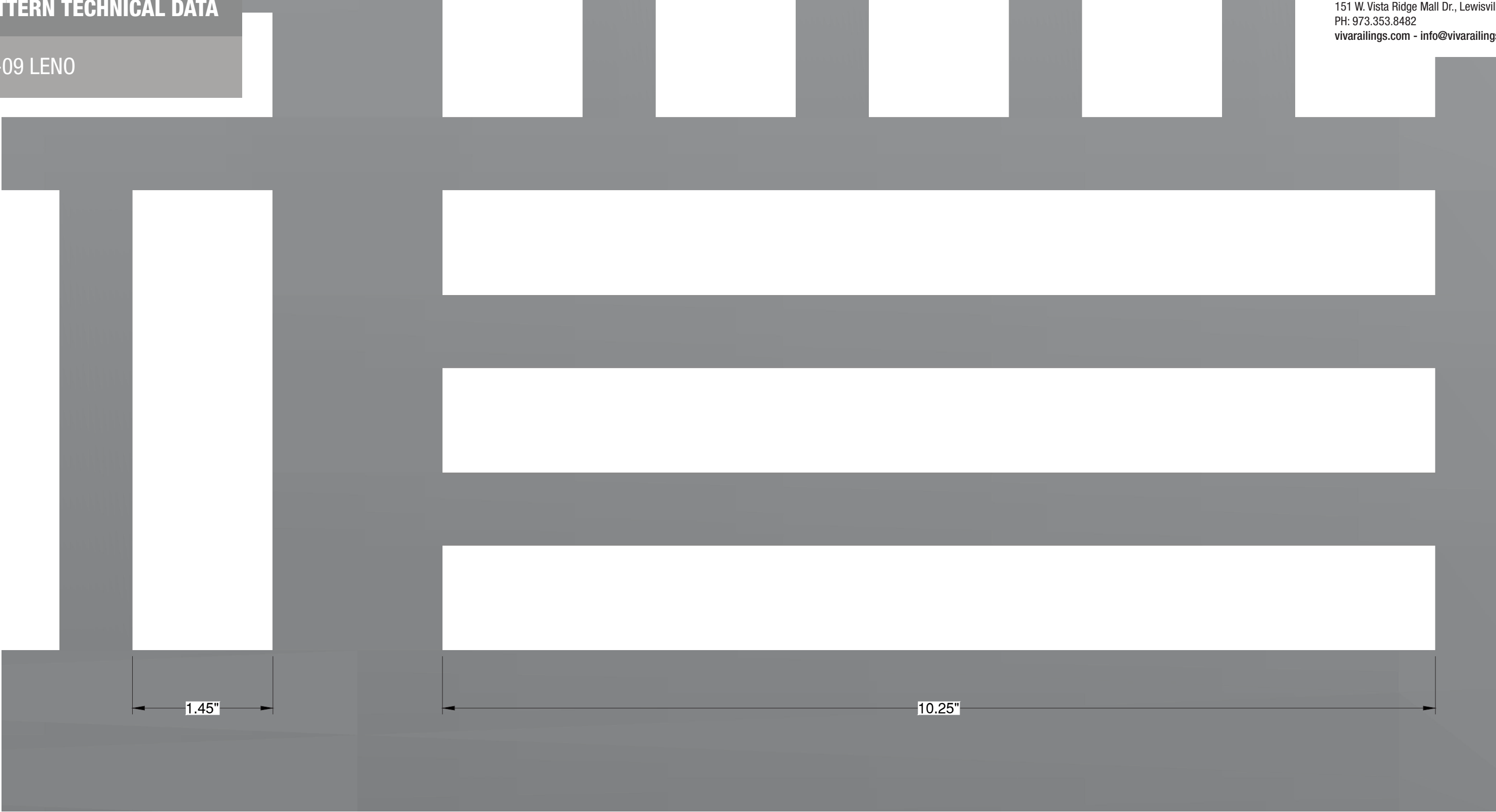
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-09 LENO		
OPEN AREA	47.0%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PP-09 LENO

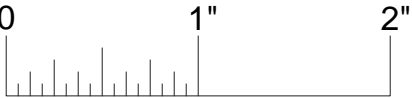
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

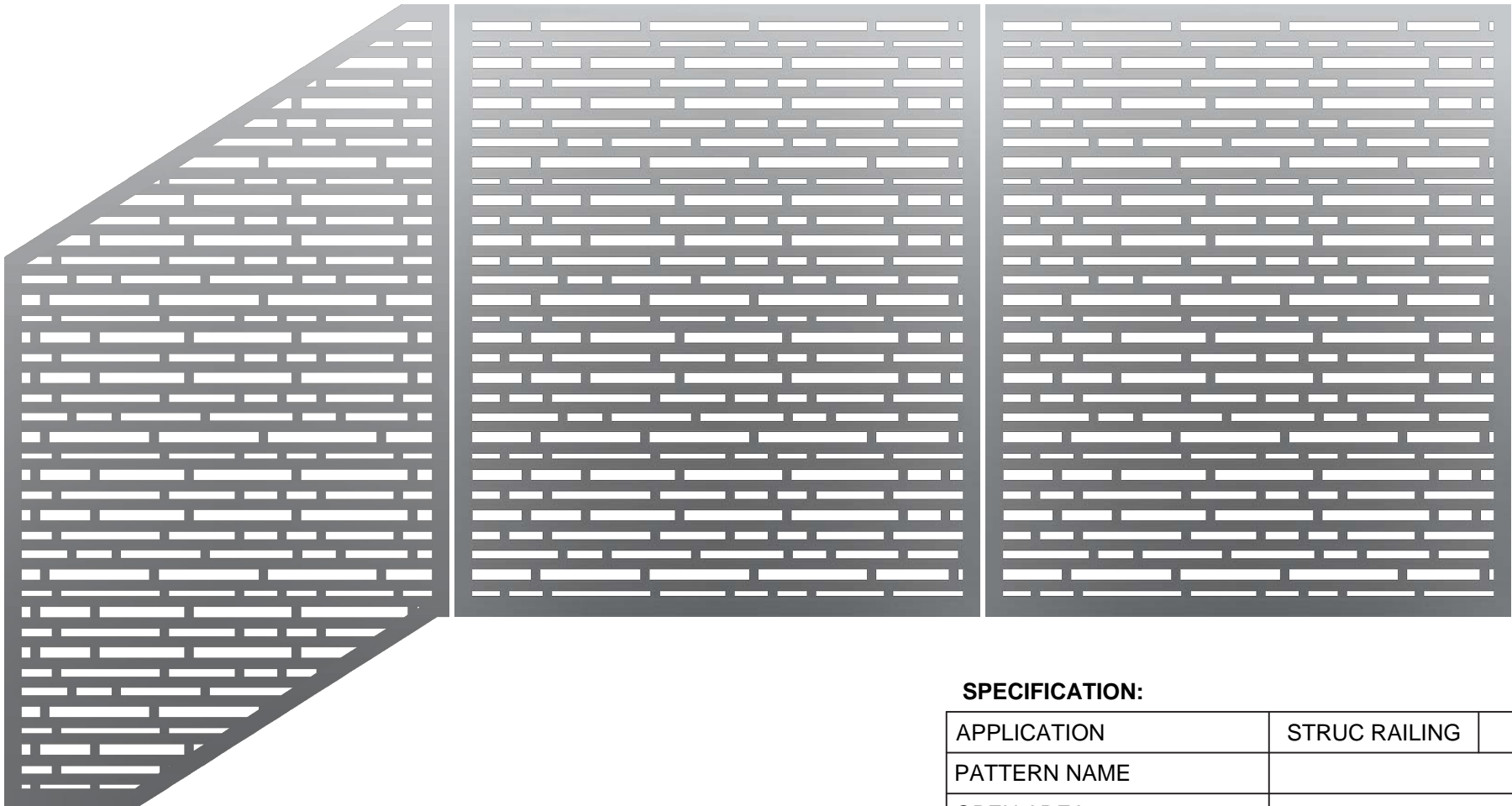
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



REV 02/03/2023

PATTERN TECHNICAL DATA

PP-10 LACIS



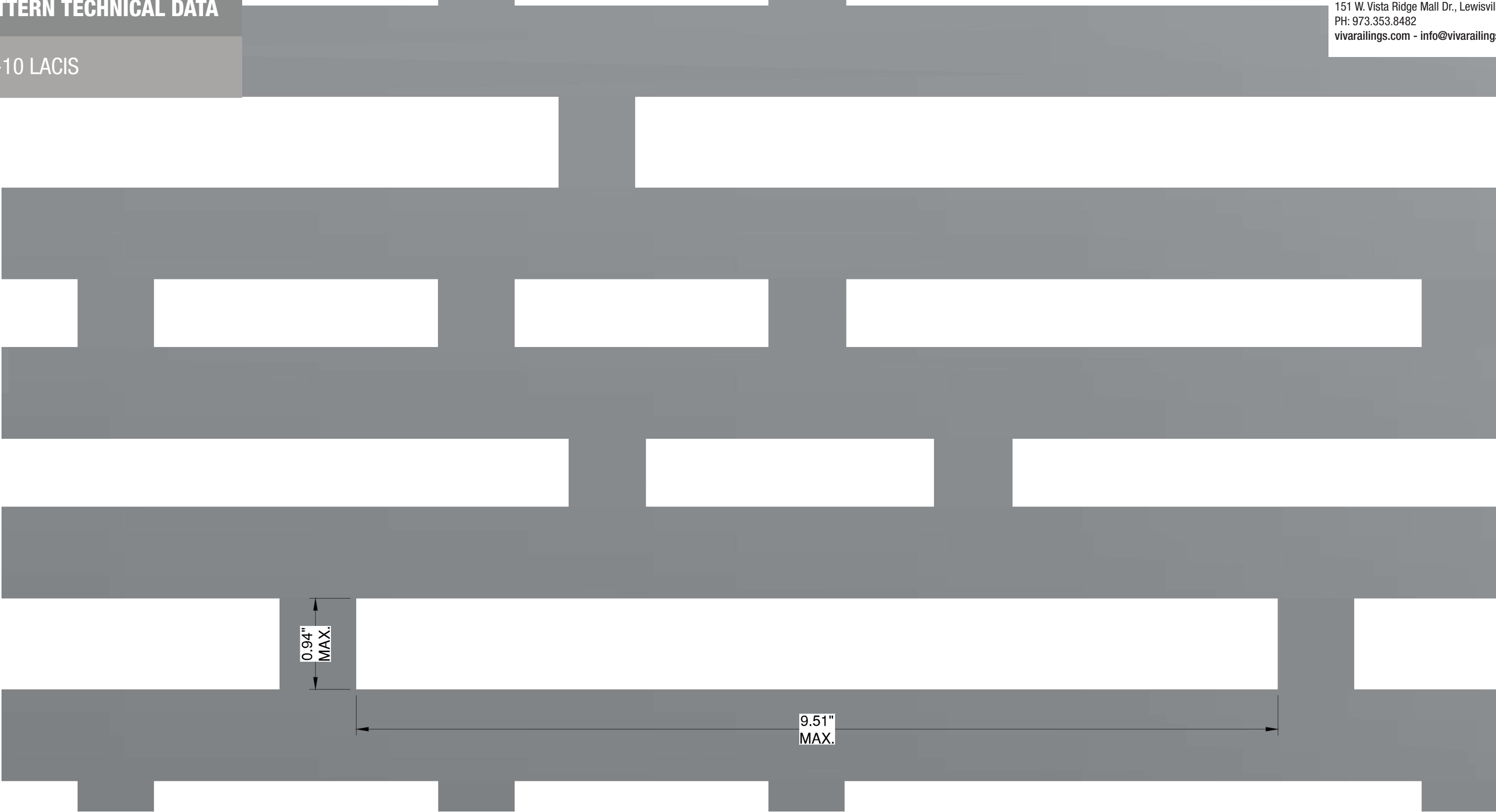
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-10 LACIS		
OPEN AREA	39.7%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PP-10 LACIS

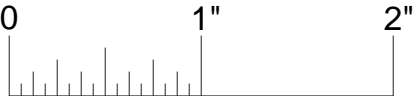
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

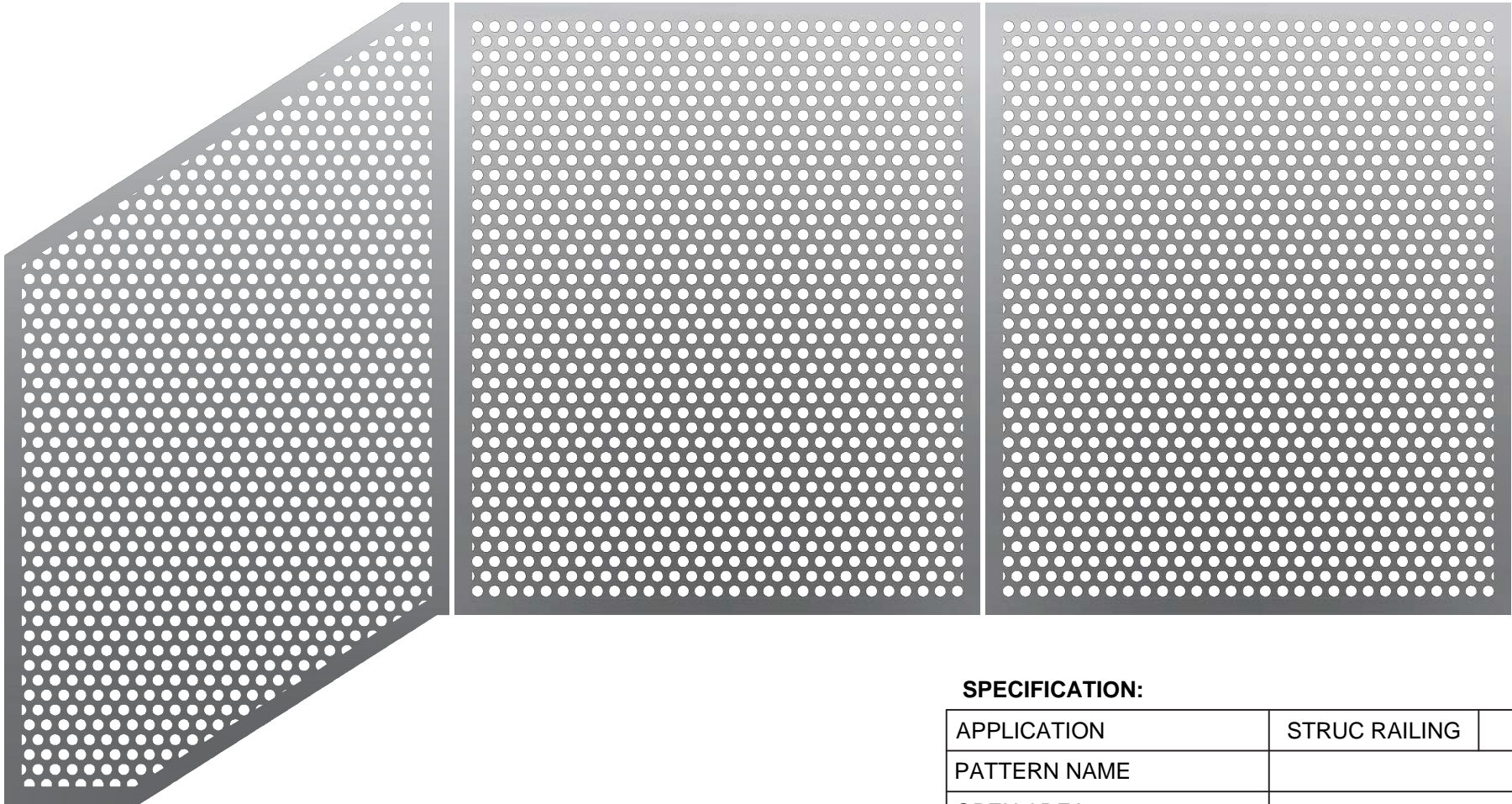
FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



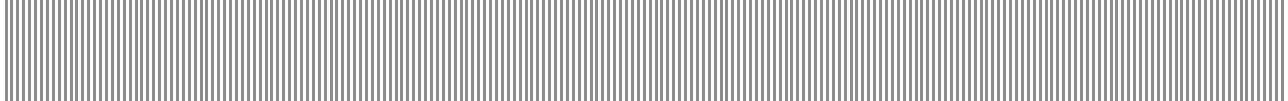
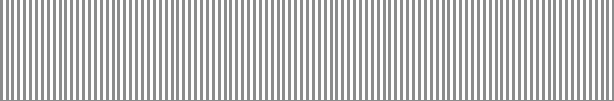
PATTERN TECHNICAL DATA

PP-11 NEXAL



SPECIFICATION:

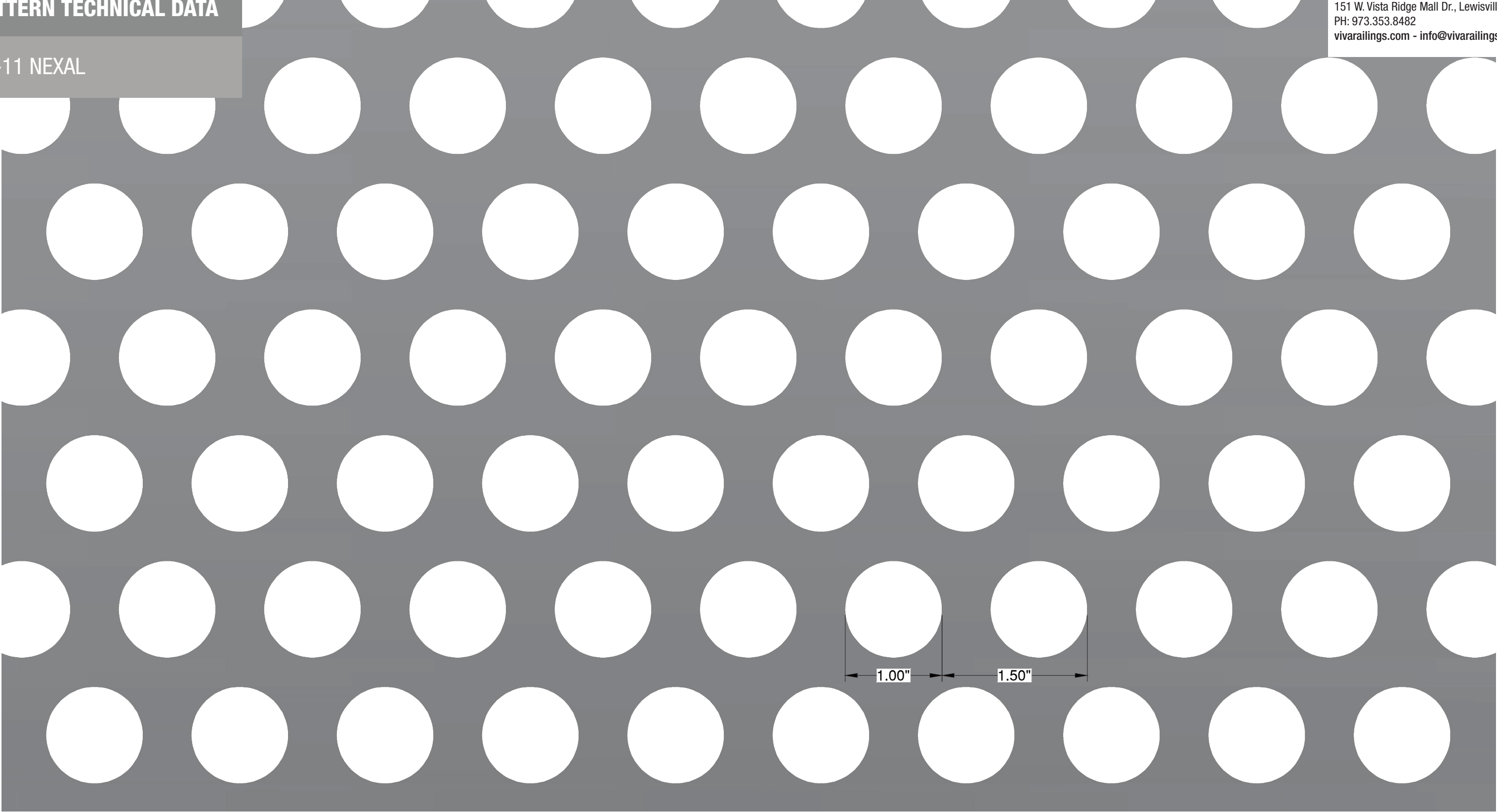
APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-11 NEXAL		
OPEN AREA	40.3%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		



PATTERN TECHNICAL DATA

PP-11 NEXAL

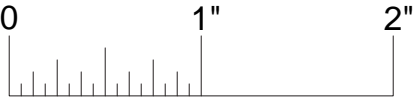
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

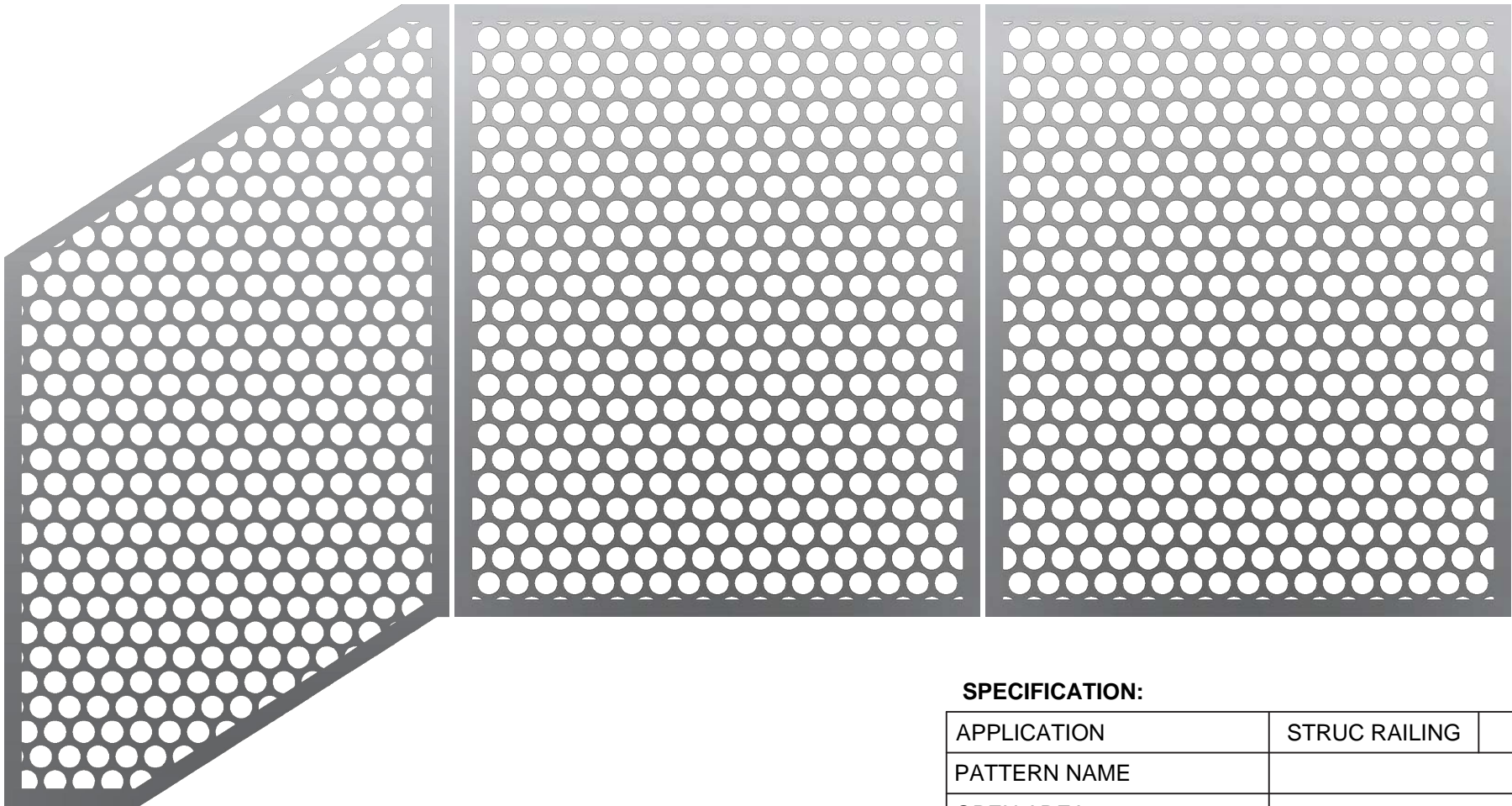
FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



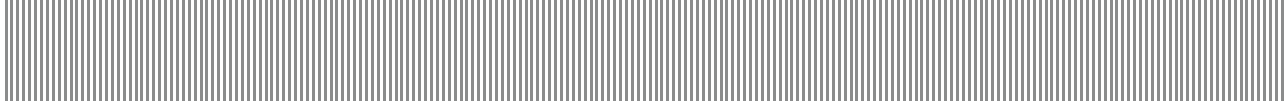
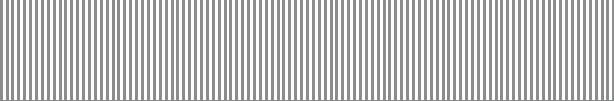
PATTERN TECHNICAL DATA

PP-12 NOEMA



SPECIFICATION:

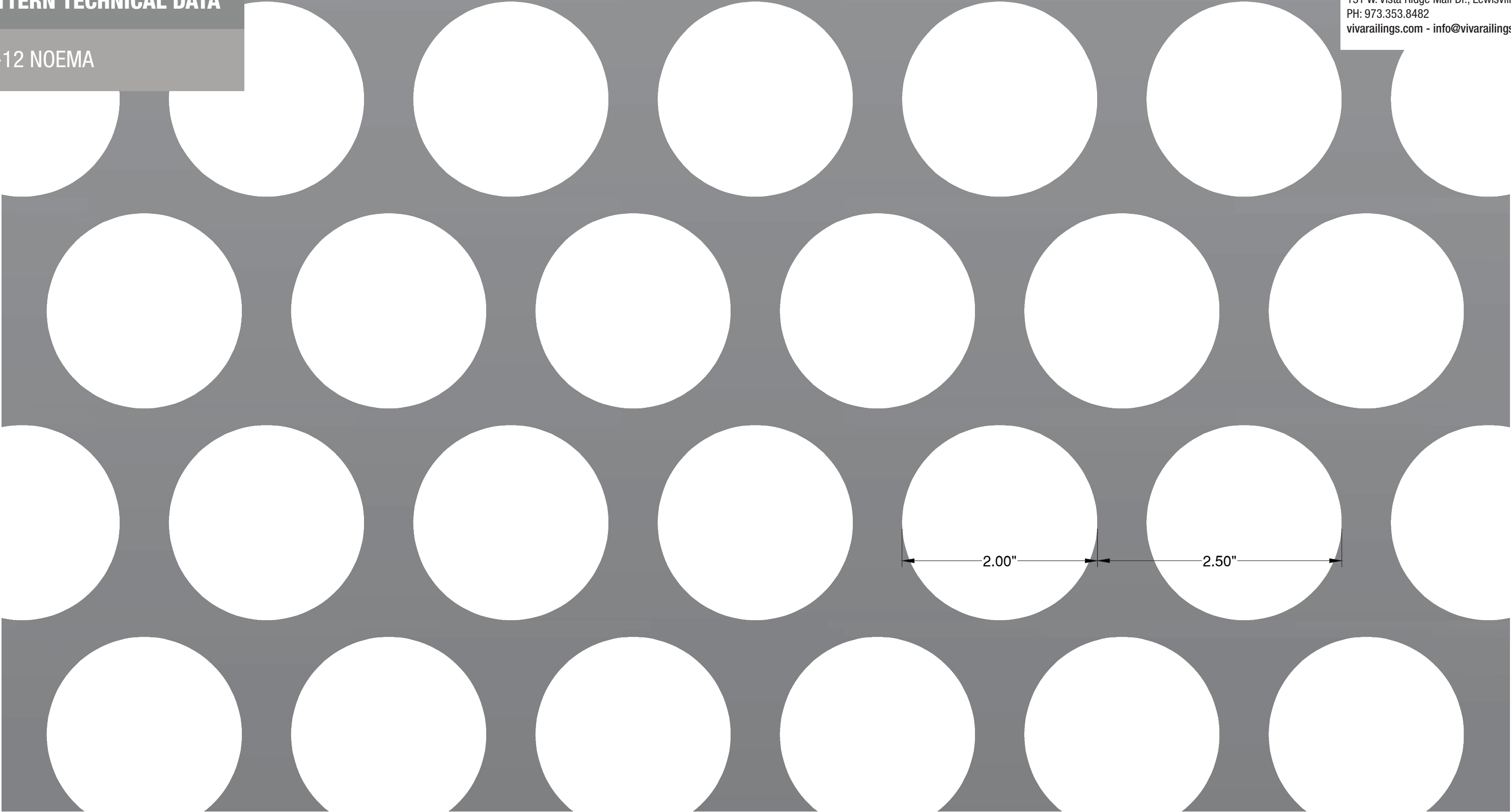
APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-12 NOEMA		
OPEN AREA	58.1%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		



PATTERN TECHNICAL DATA

PP-12 NOEMA

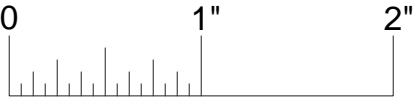
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)

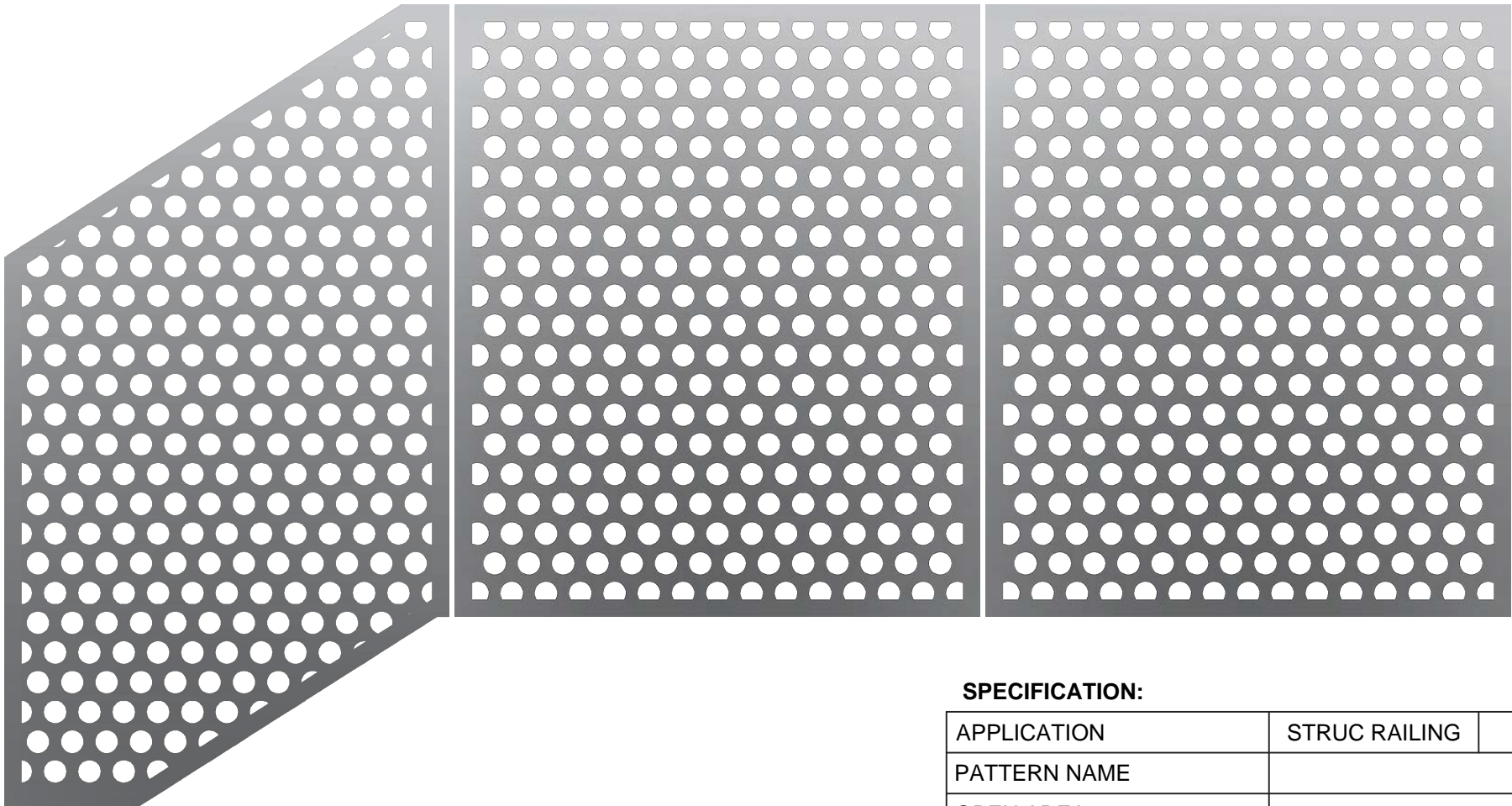


REV 02/03/2023

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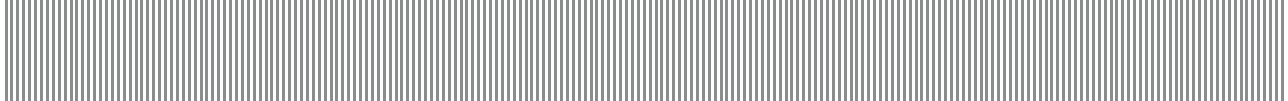
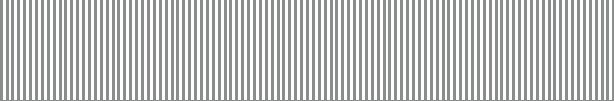
PATTERN TECHNICAL DATA

PP-13 NOVALIA



SPECIFICATION:

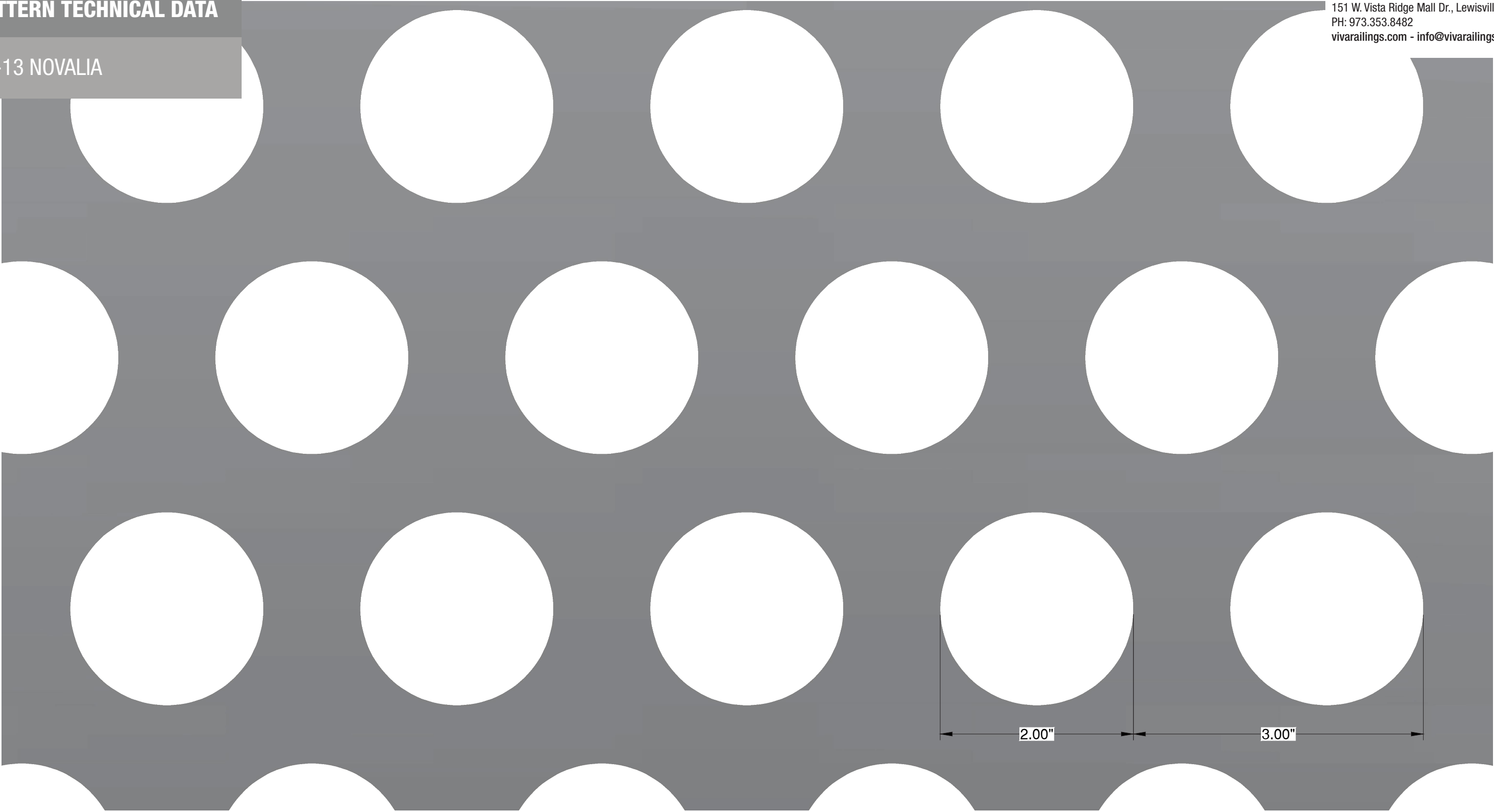
APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-13 NOVALIA		
OPEN AREA	40.3%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		



PATTERN TECHNICAL DATA

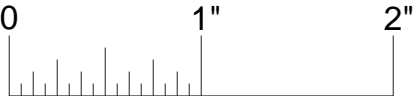
PP-13 NOVALIA

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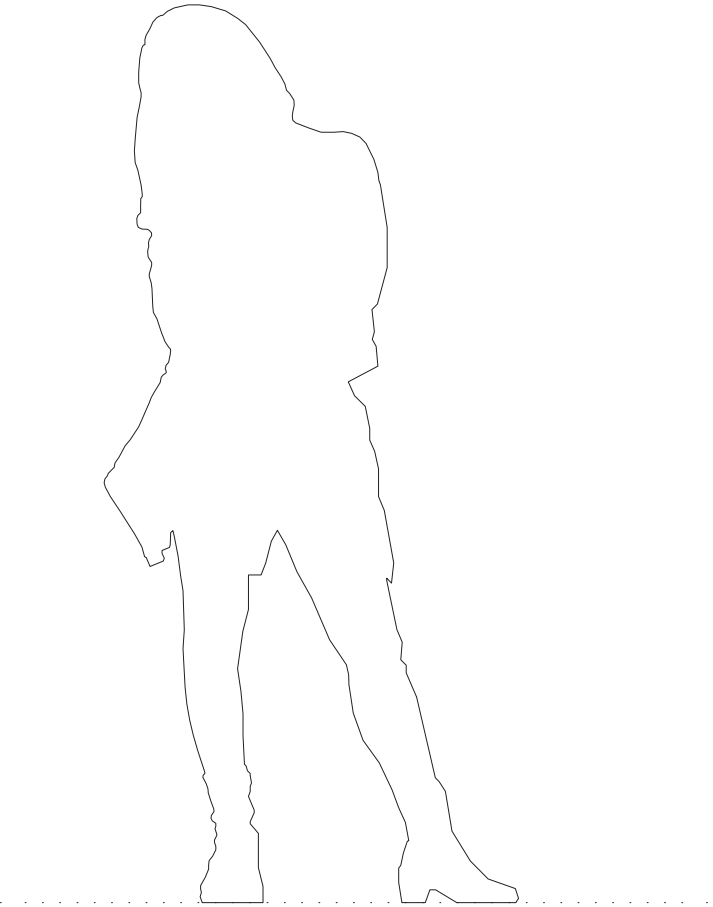
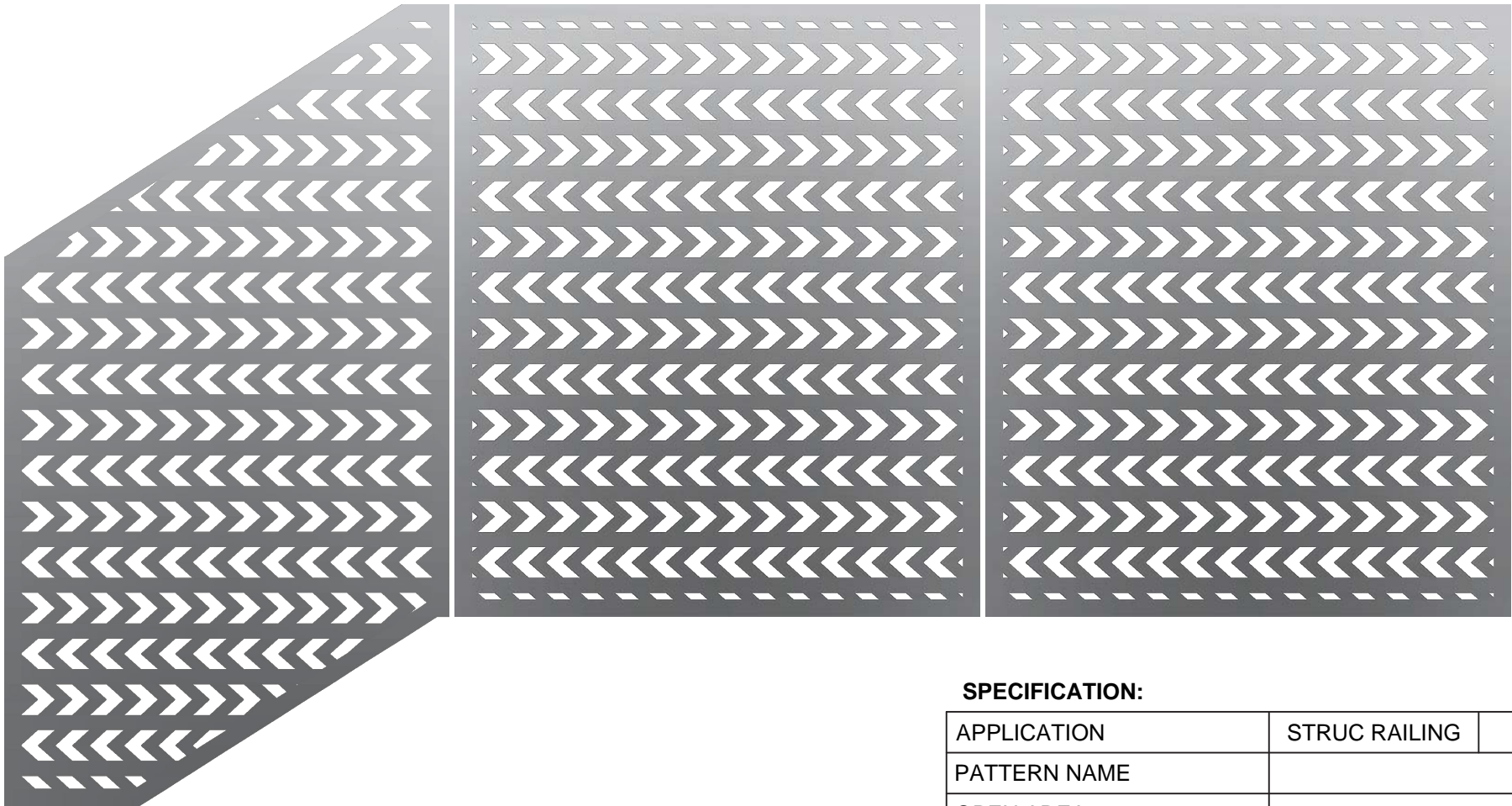
*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PP-14 DAGERAAD



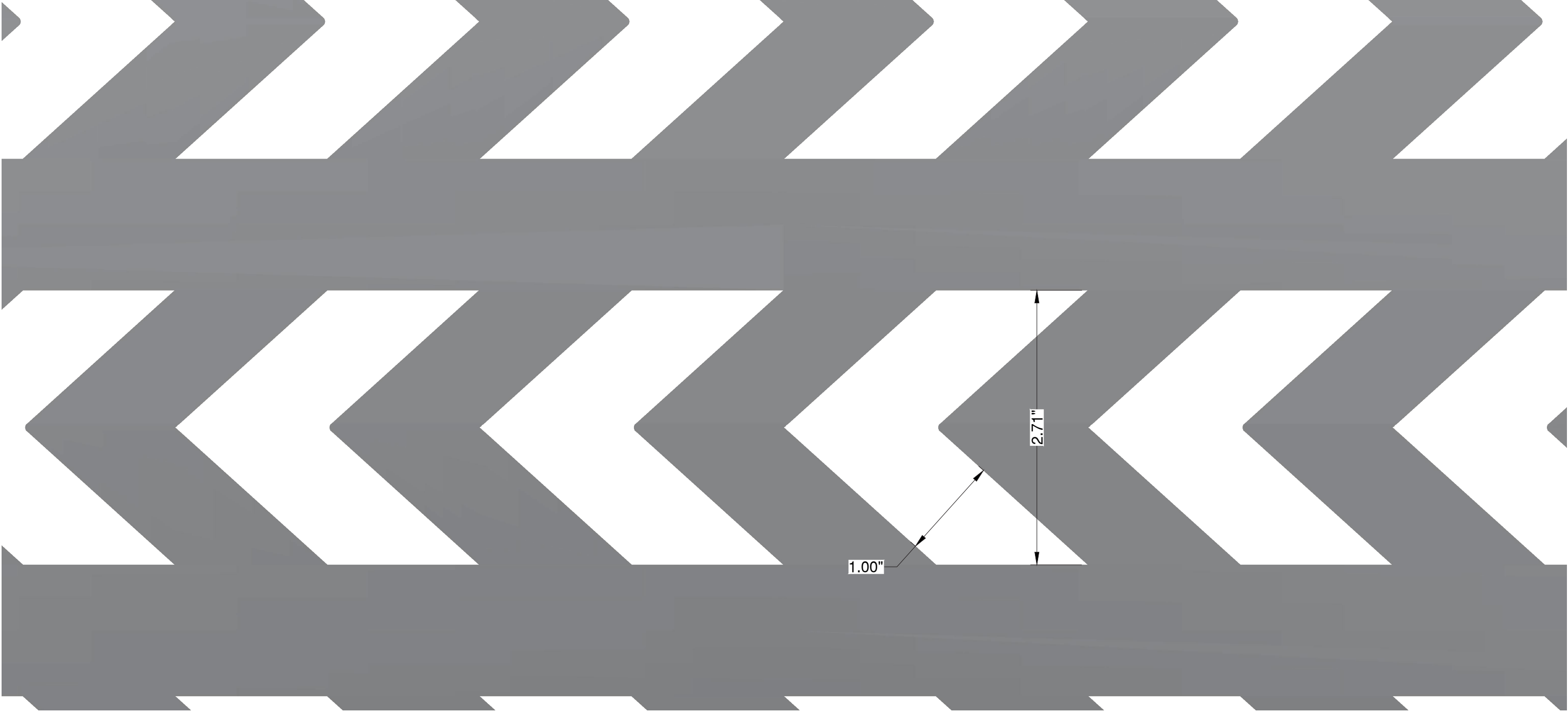
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-14 DAGERAAD		
OPEN AREA	33.8%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

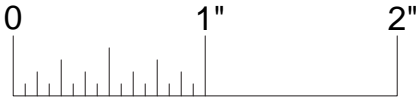
PP-14 DAGERAAD

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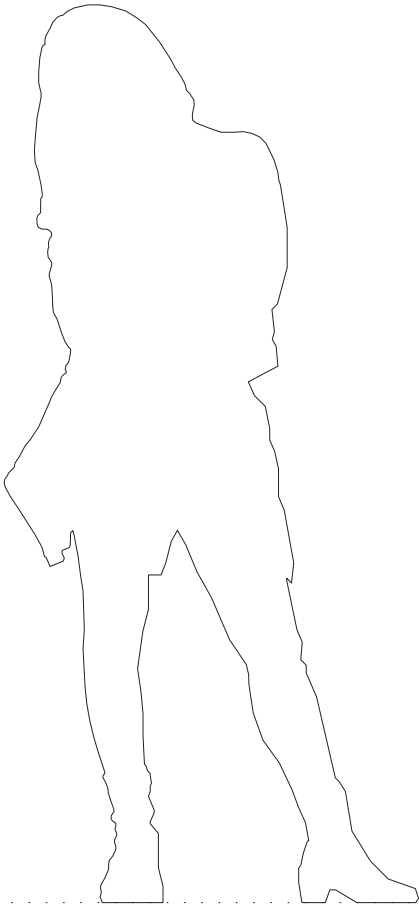
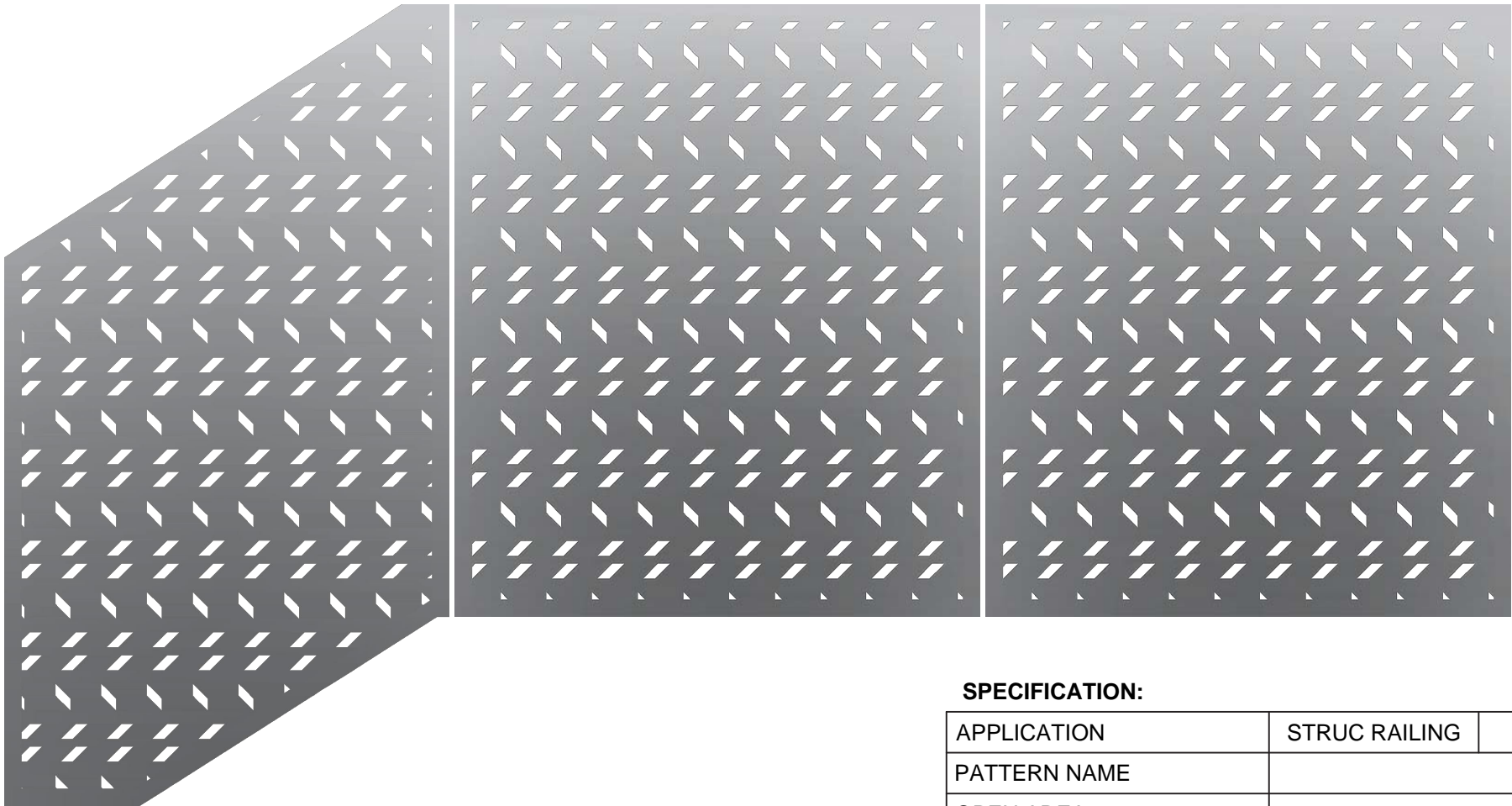
*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PP-15- DARBY



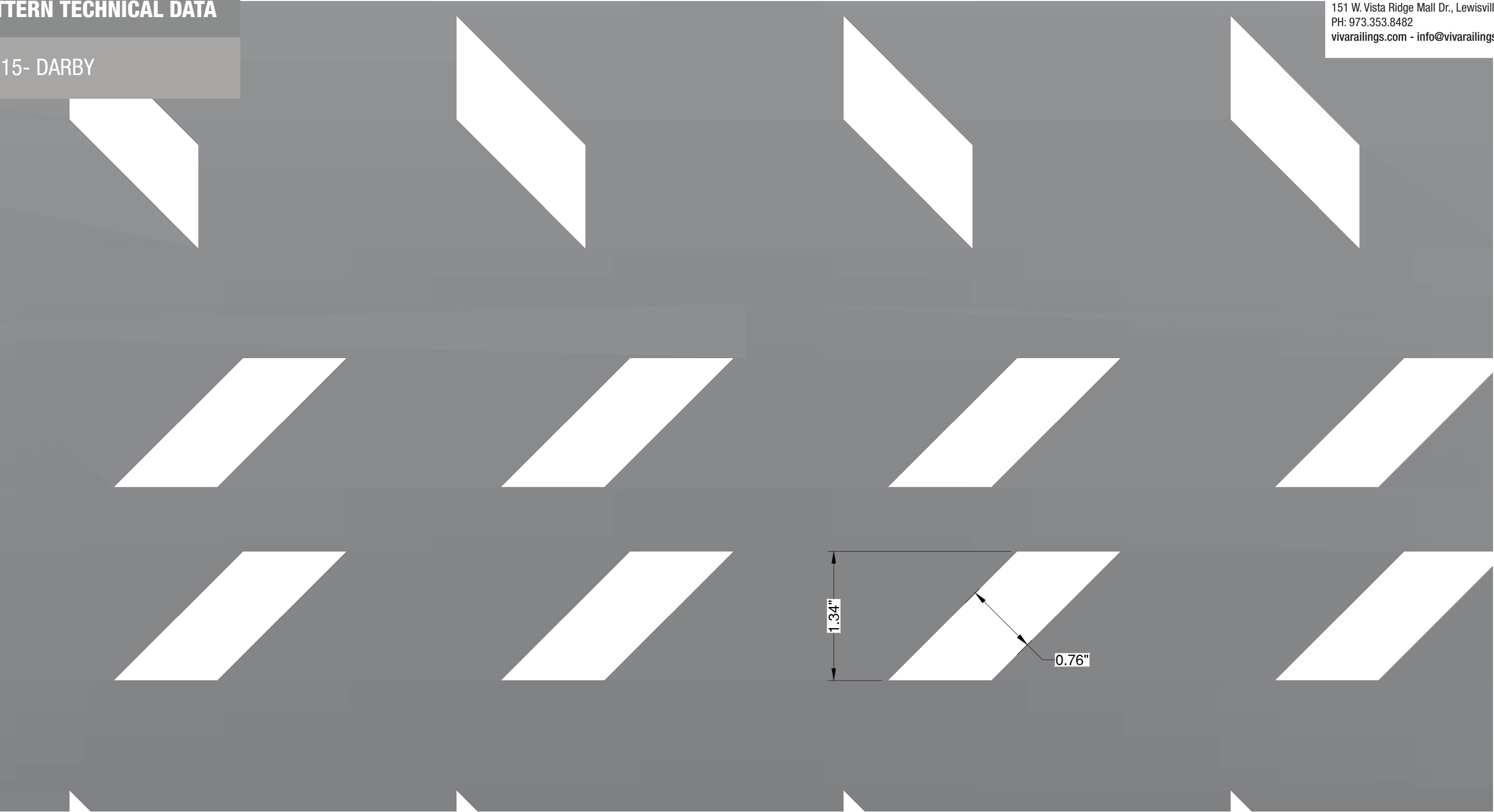
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-15 DARBY		
OPEN AREA	13.4%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PP-15- DARBY

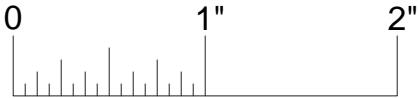
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

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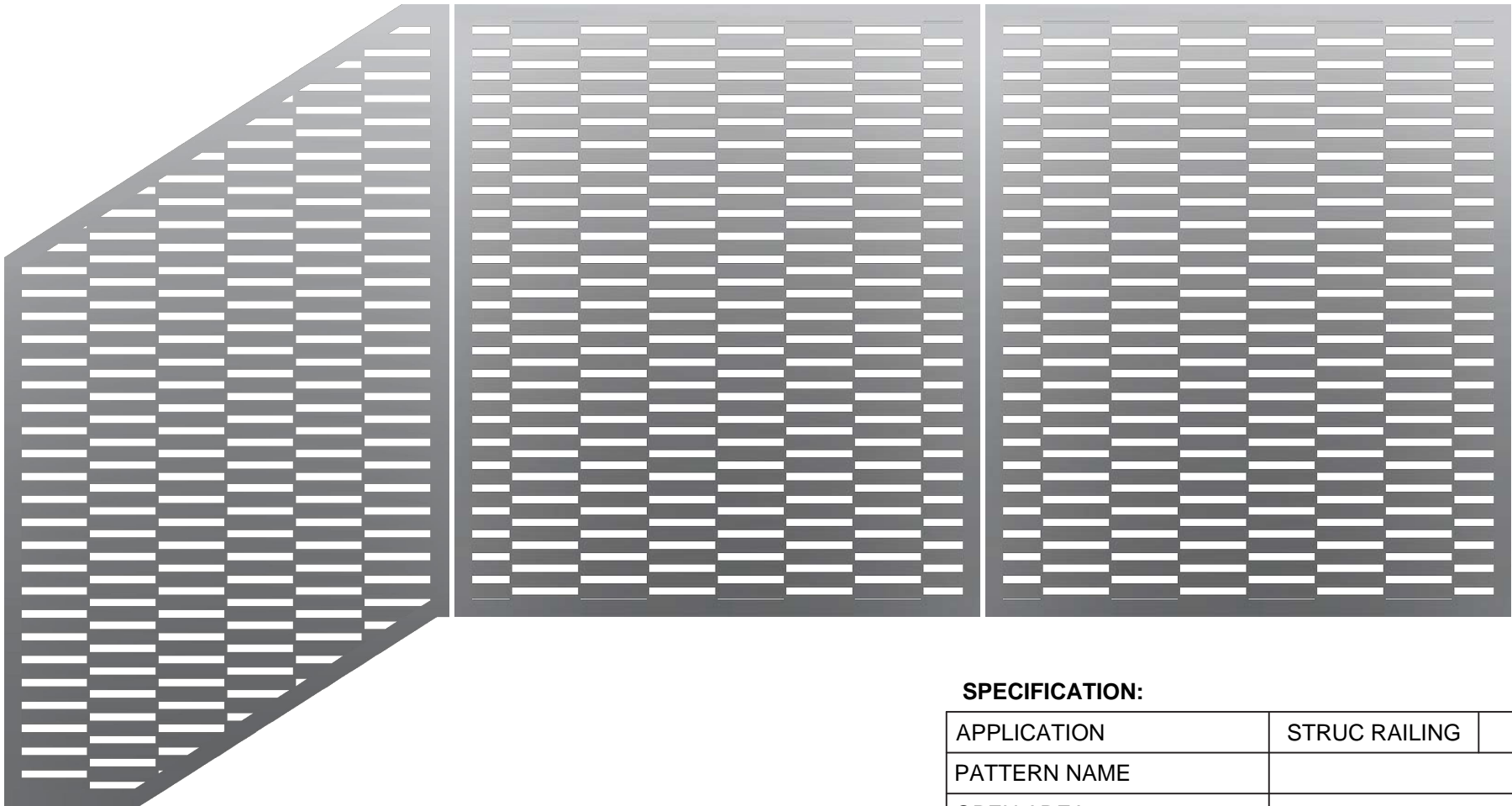


REV 02/03/2023

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PATTERN TECHNICAL DATA

PP-16 RADIX



SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-16 RADIX		
OPEN AREA	33.4%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PP-16 RADIX

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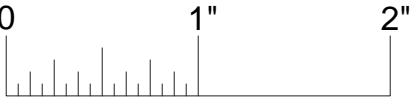
0.68"

5.81"

*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

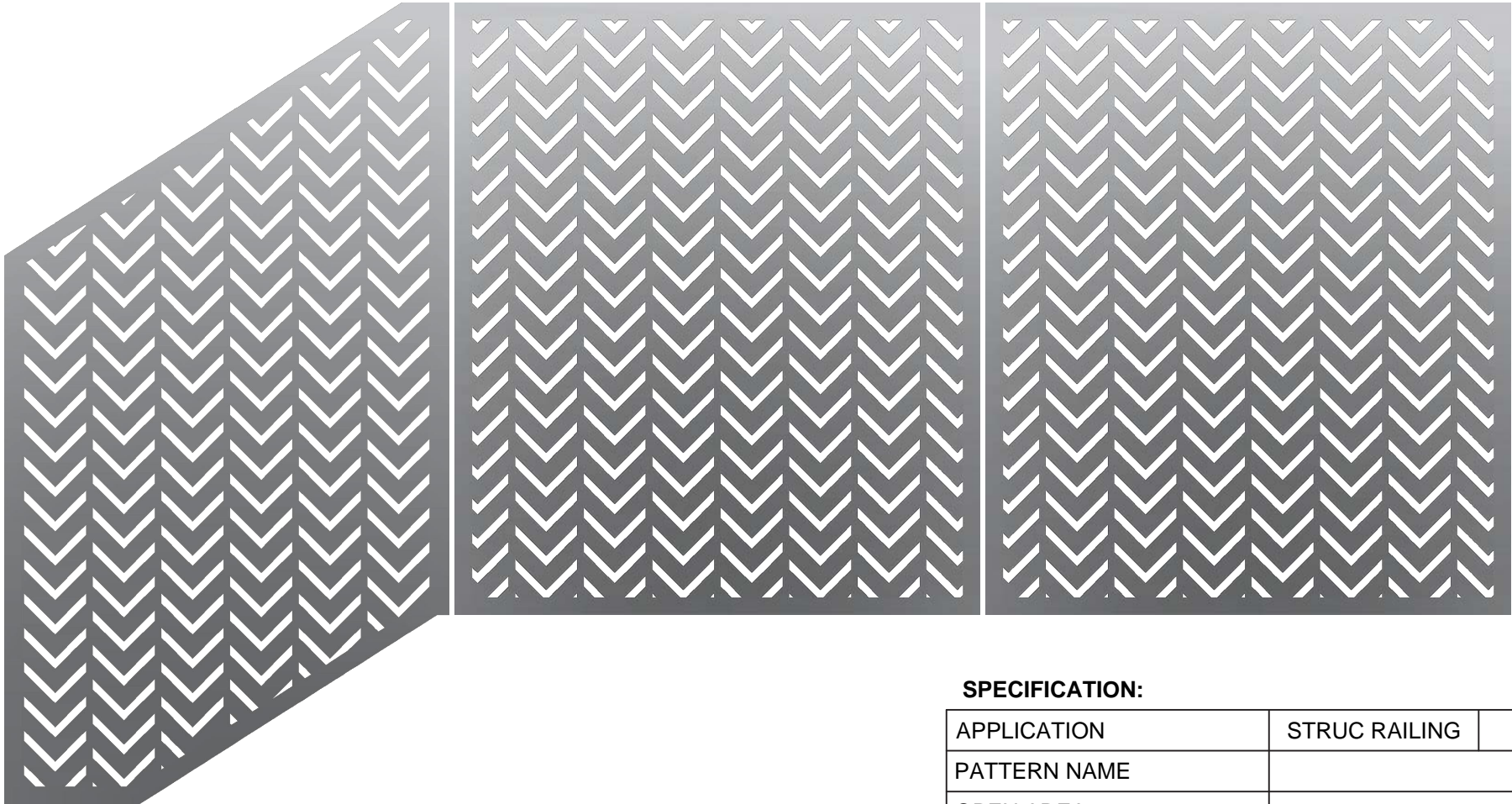
FULL SIZE LAYOUT

(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PP-17 HASTATE



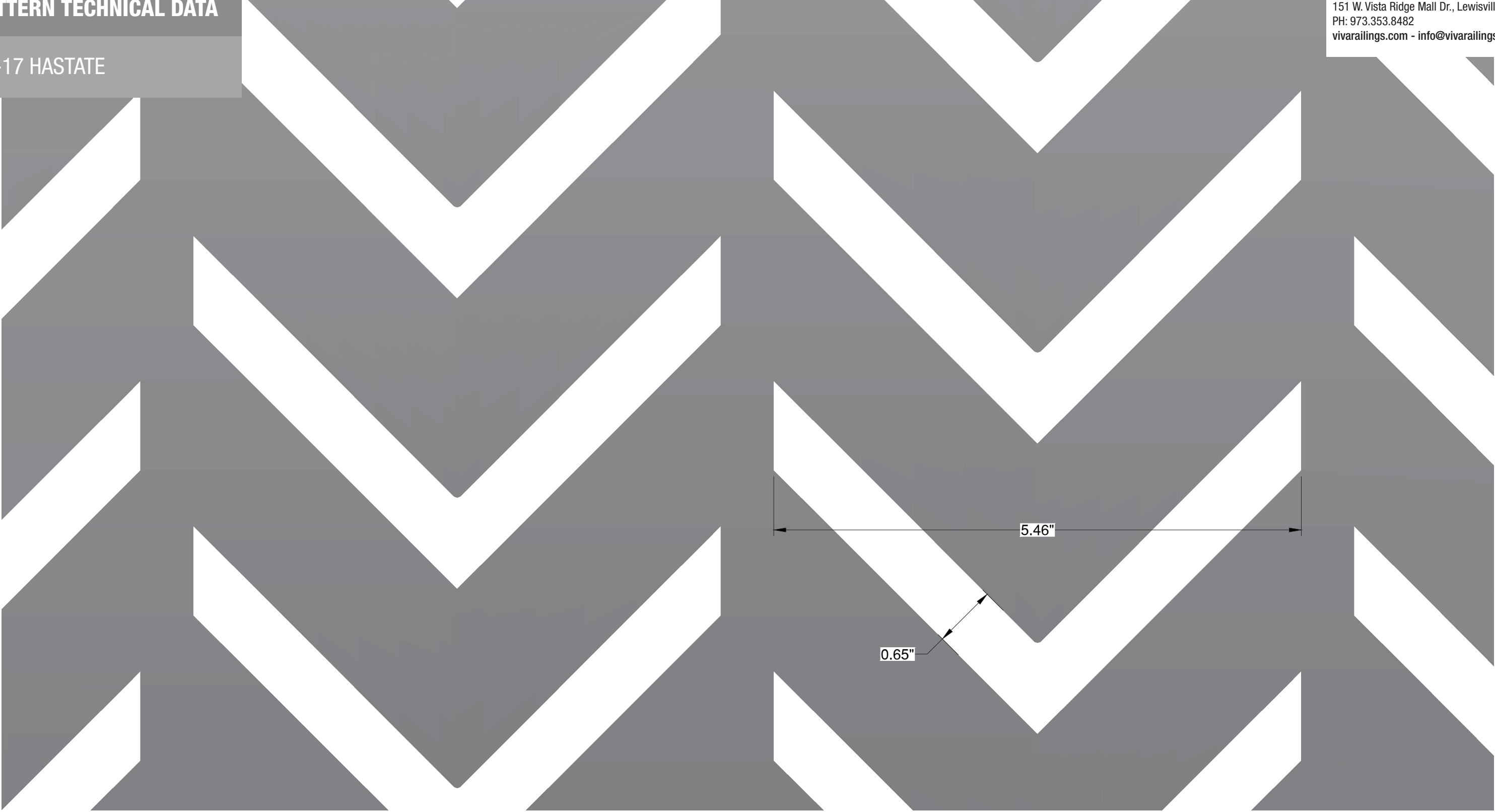
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-17 HASTATE		
OPEN AREA	28.1%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

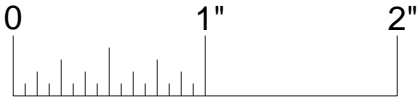
PP-17 HASTATE

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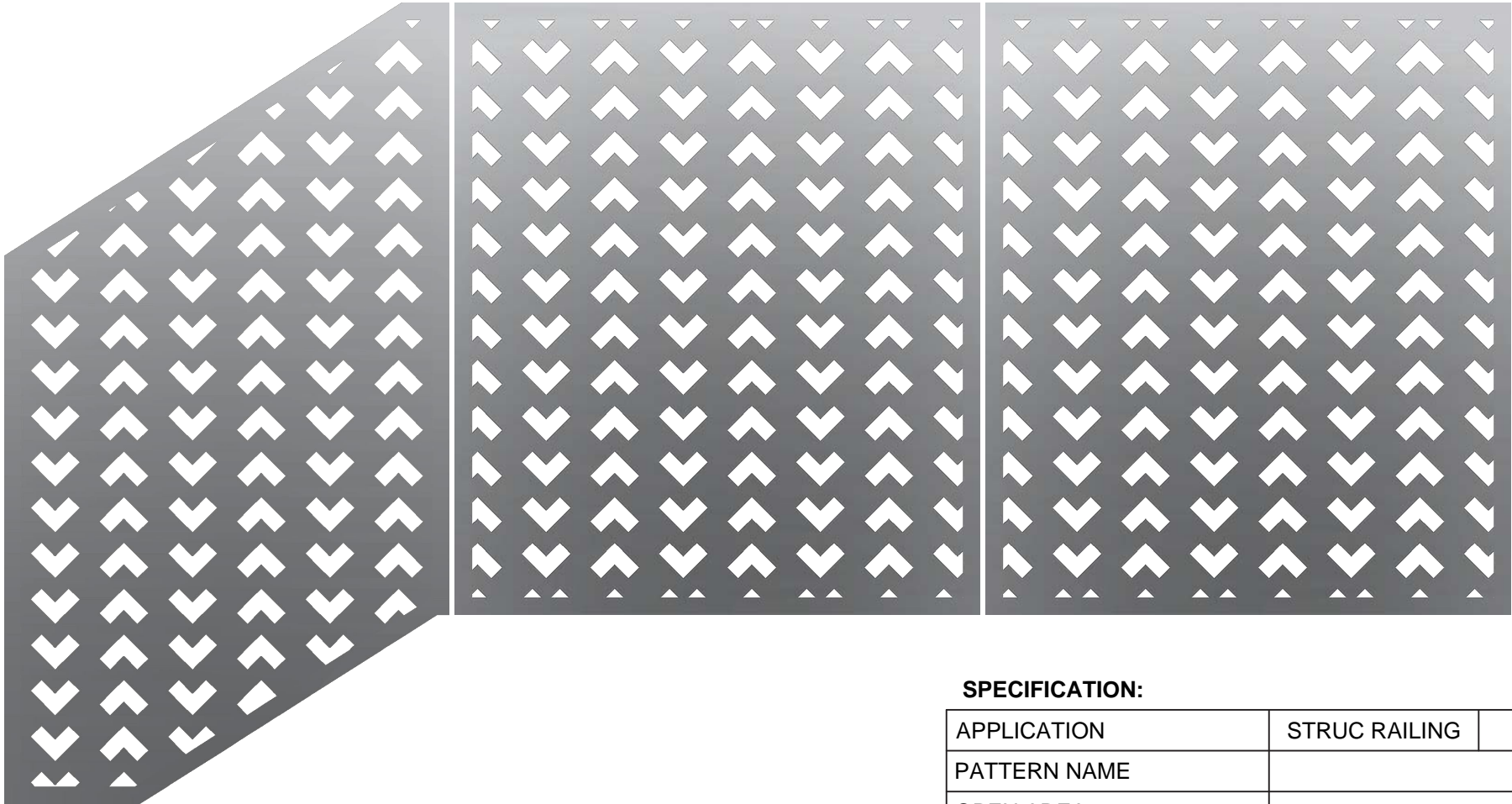
*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PP-18 QUADRAL



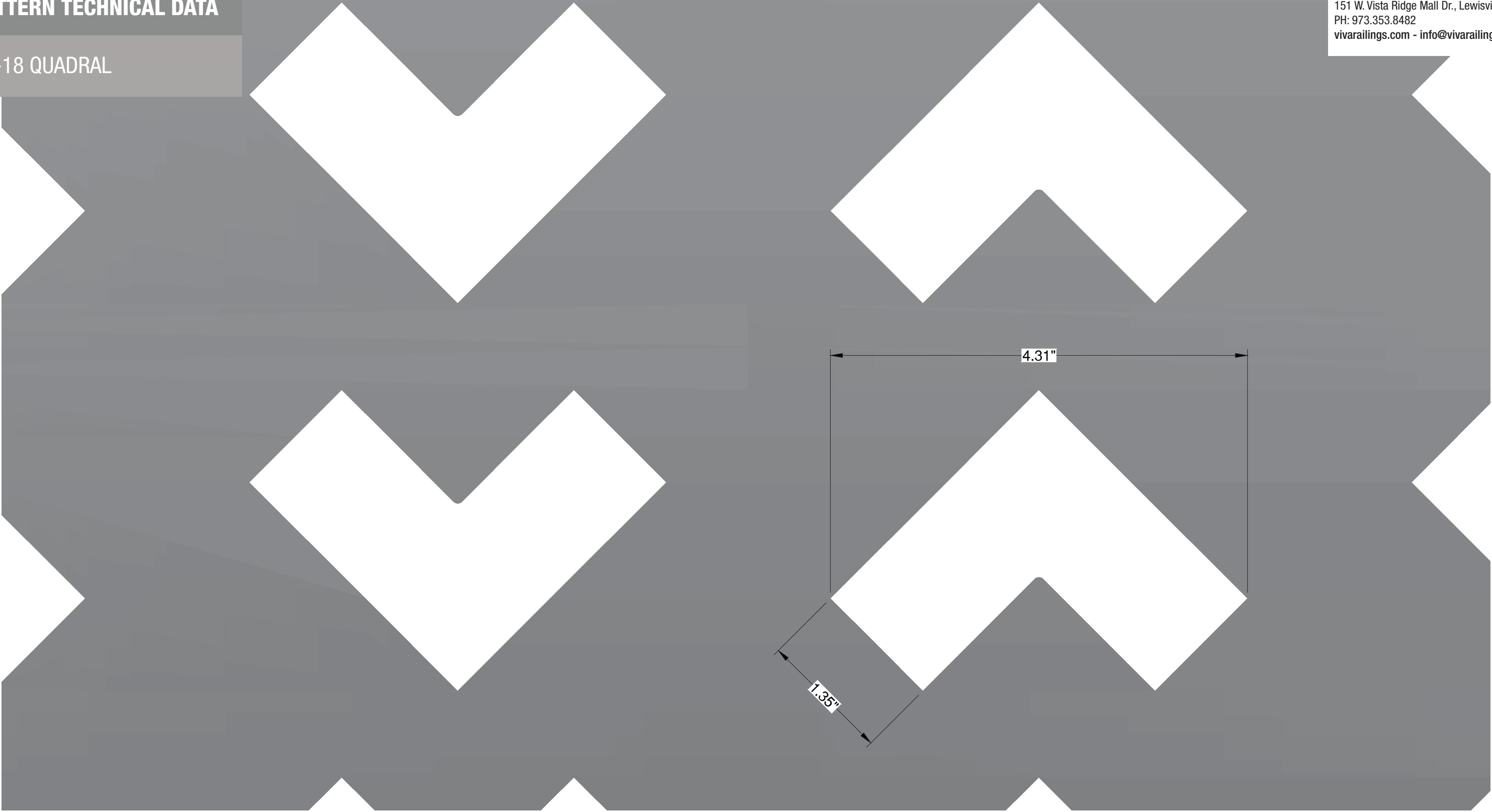
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-18 QUADRAL		
OPEN AREA	26.7%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

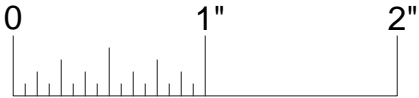
PP-18 QUADRAL

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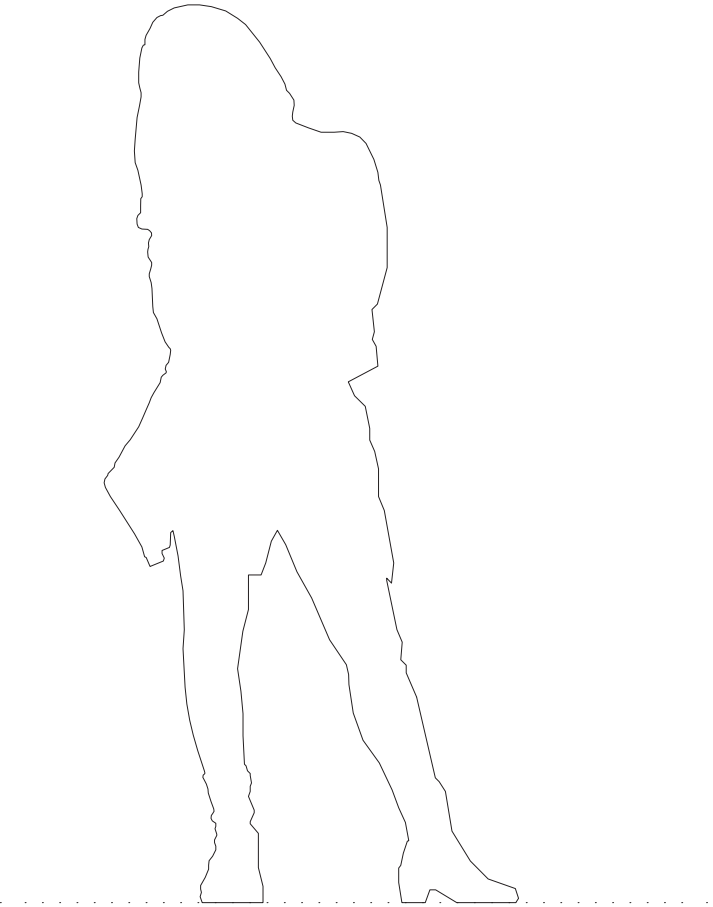
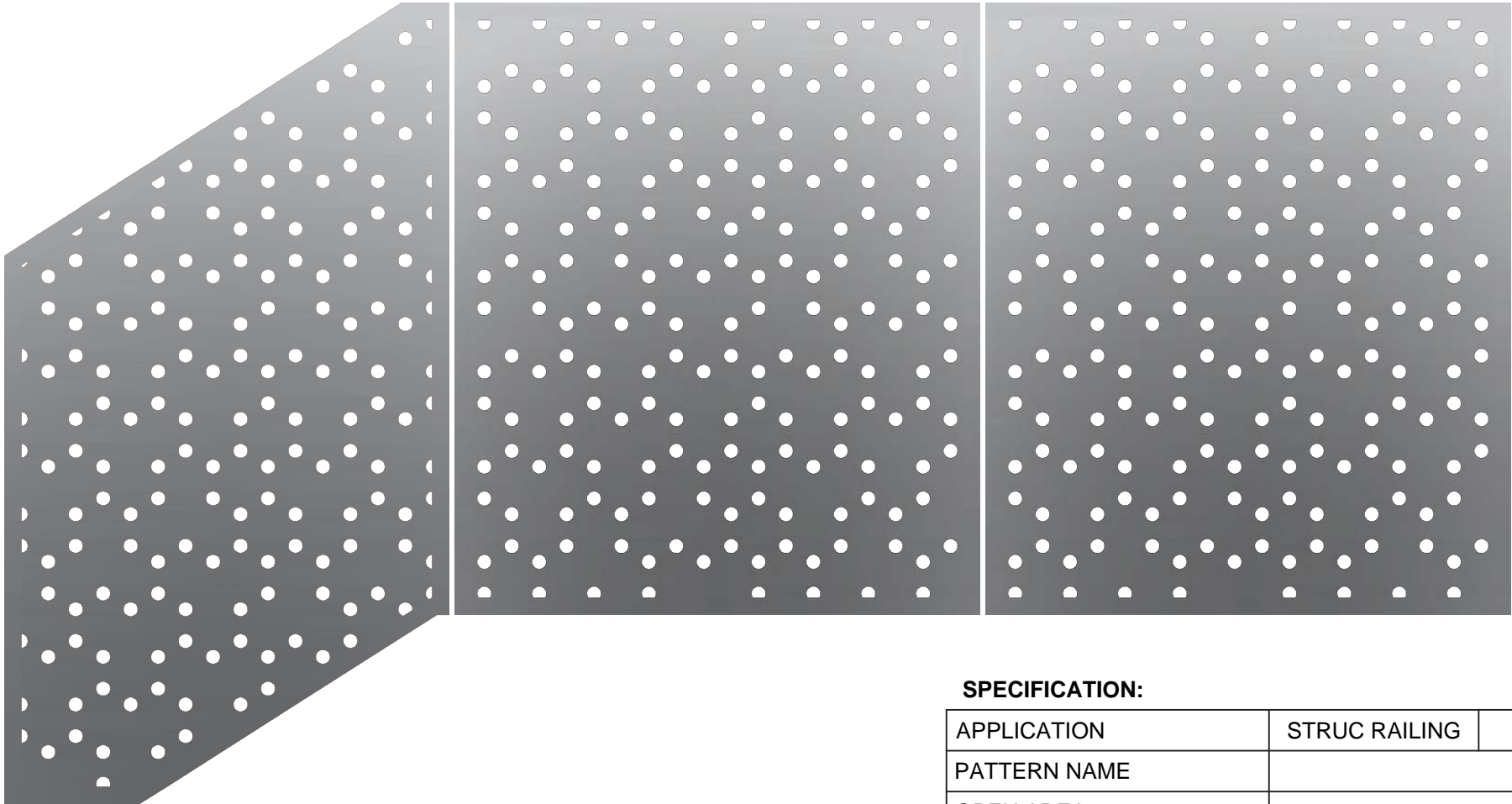


REV 02/03/2023

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PATTERN TECHNICAL DATA

PP-19 FAVIFORM



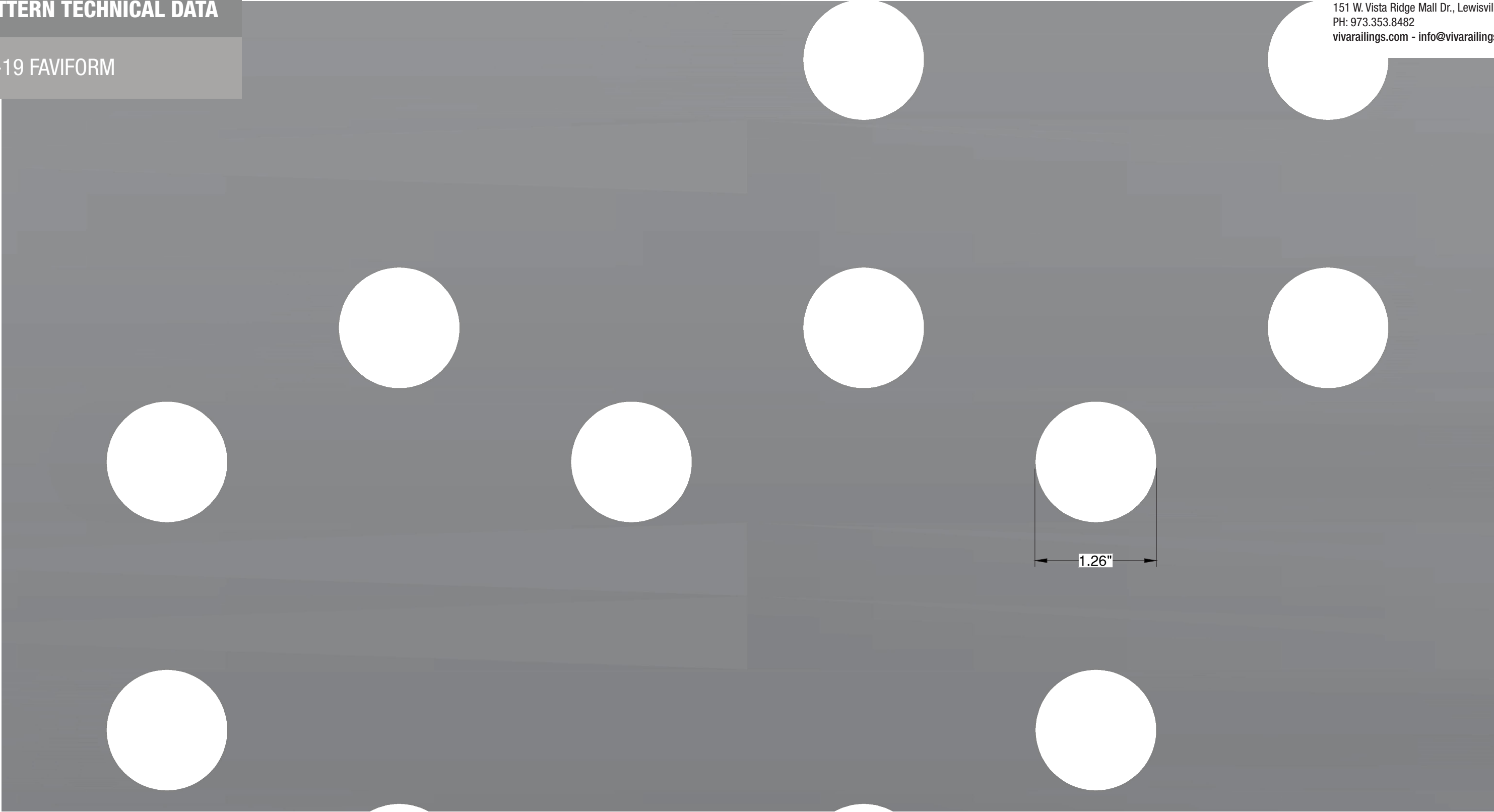
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-19 FAVIFORM		
OPEN AREA	10.4%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

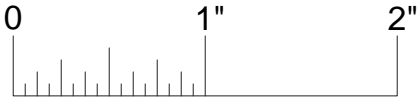
PP-19 FAVIFORM

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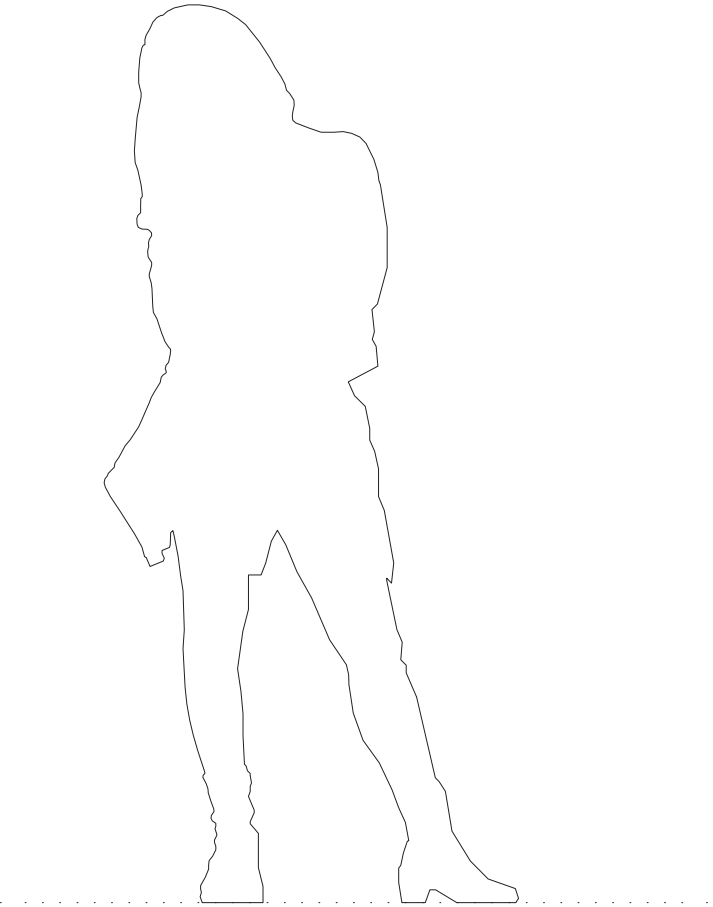
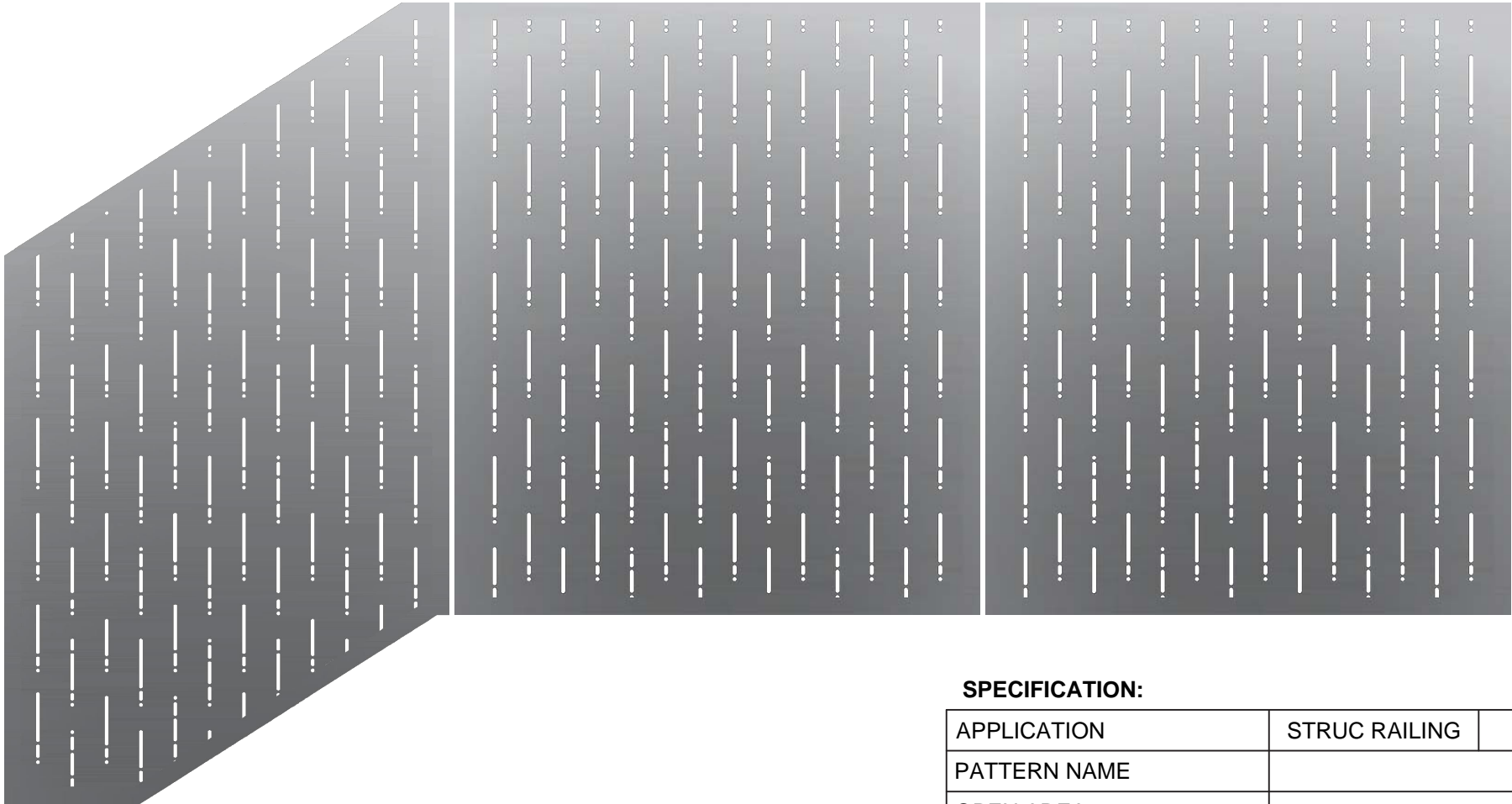
*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PP-20 HALITOUS



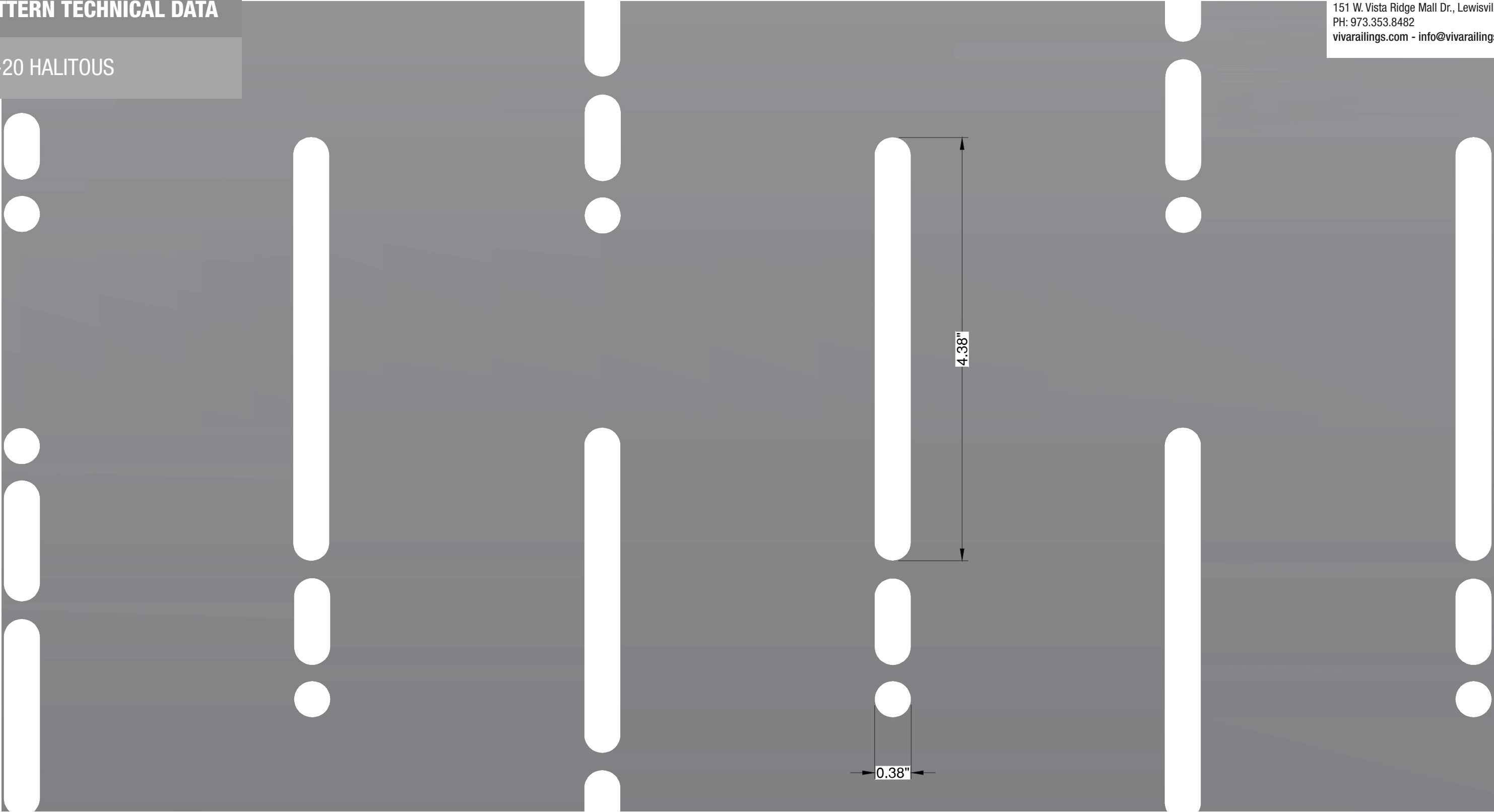
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-20 HALITOUS		
OPEN AREA	8.2%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PP-20 HALITOUS

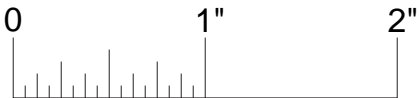
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

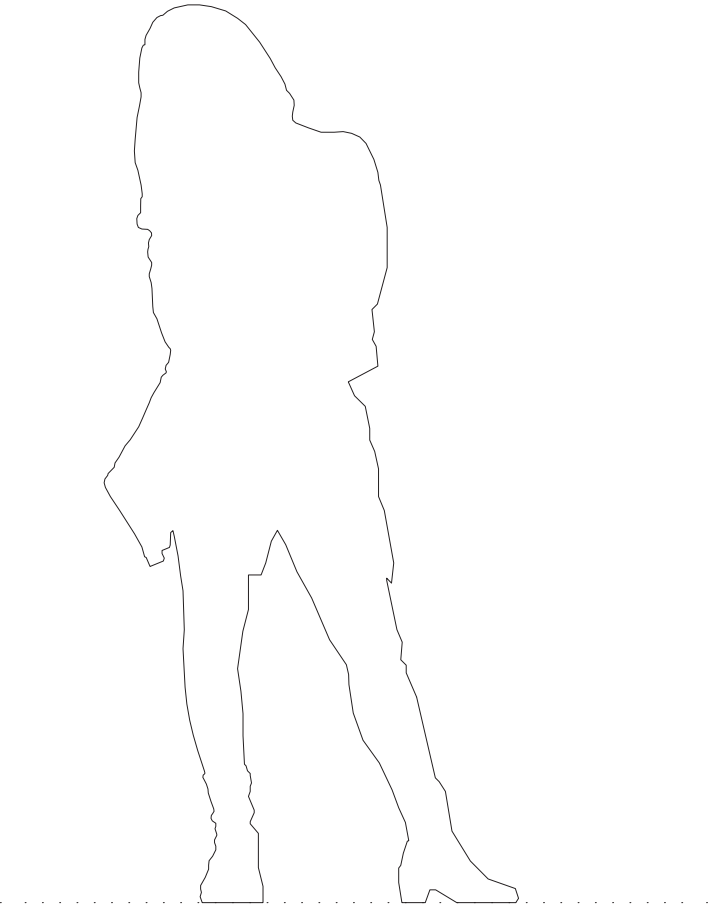
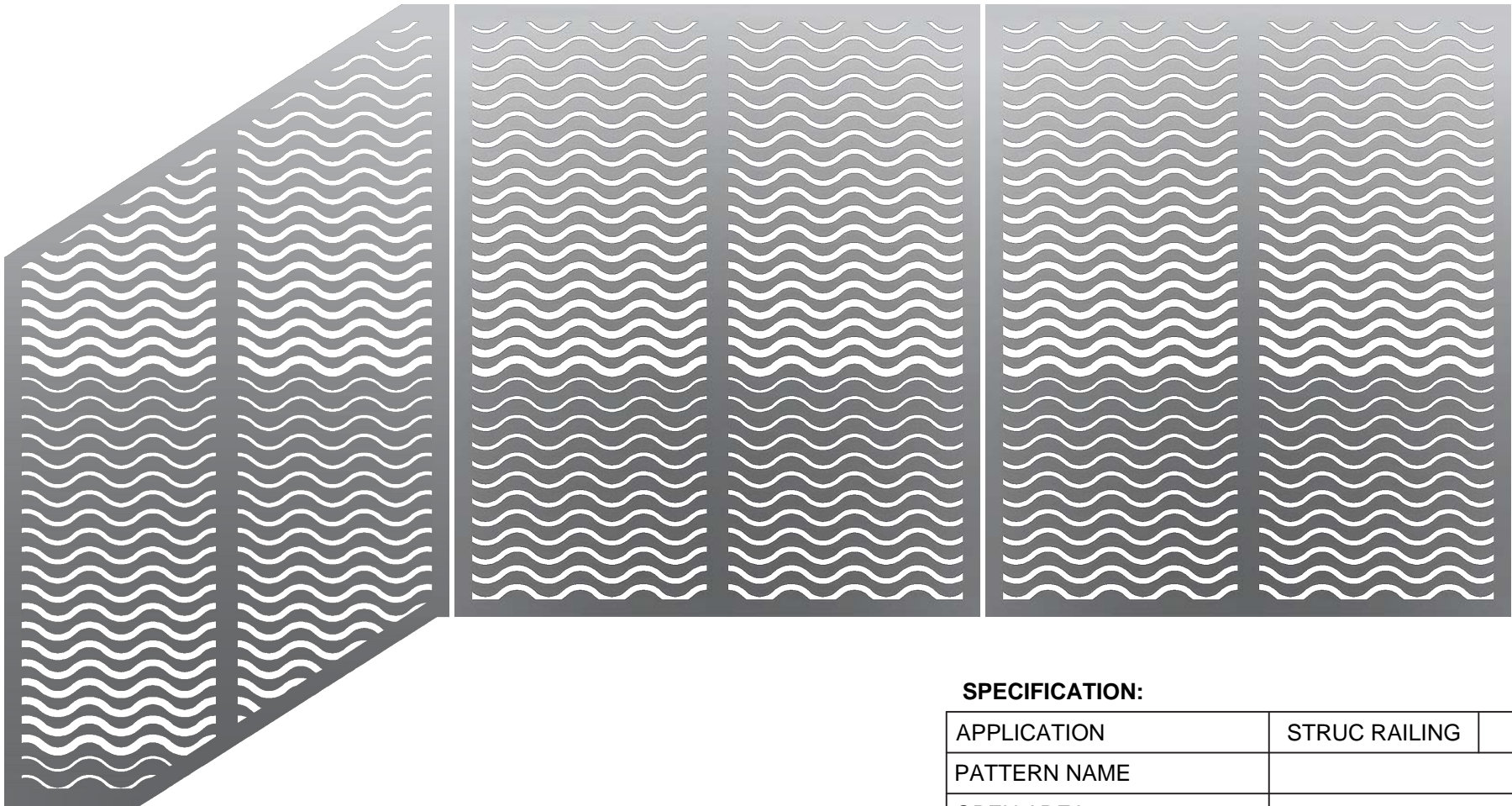
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PP-21 ONDOYANT

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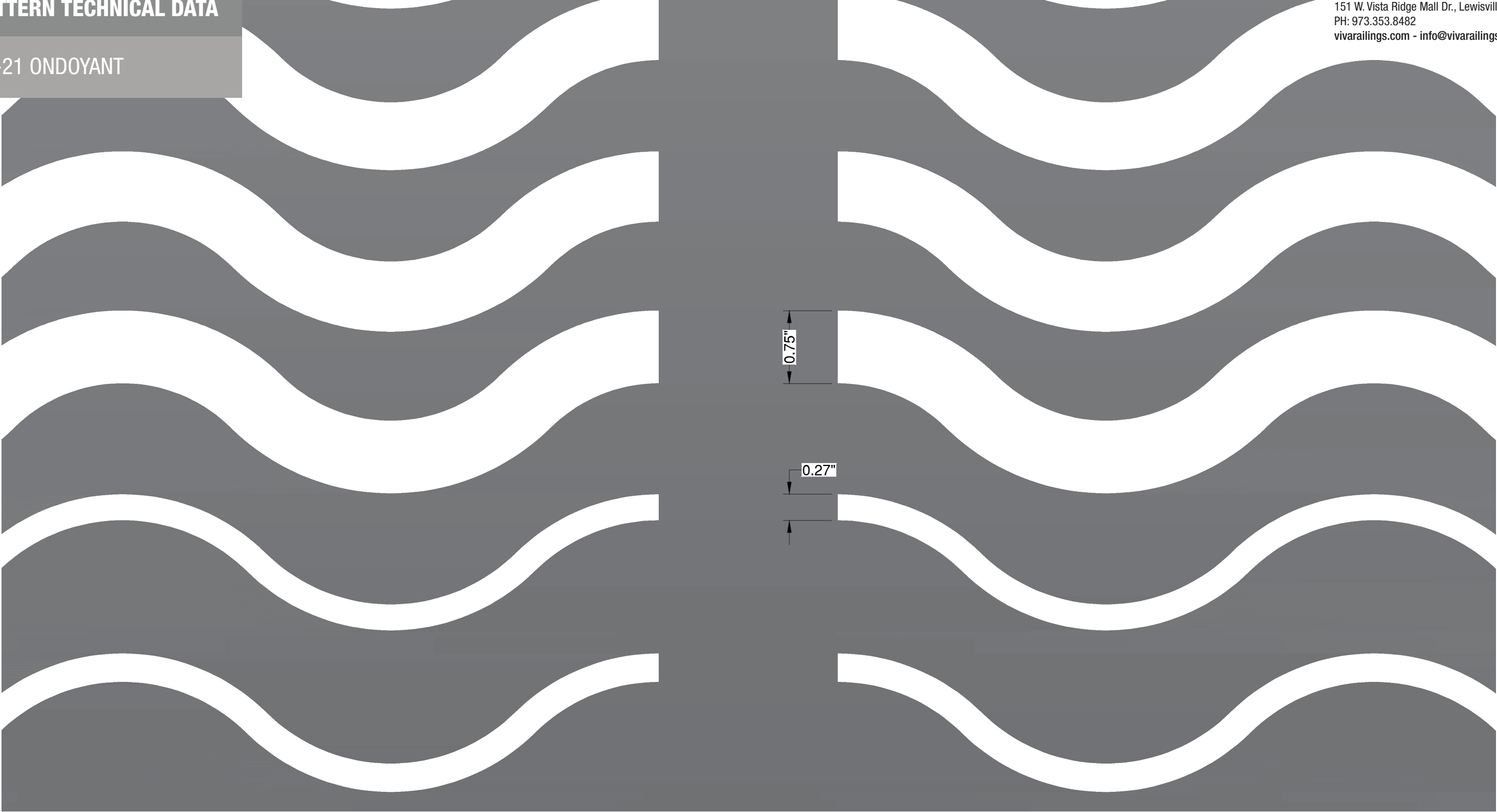
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-21 ONDOYANT		
OPEN AREA	31.9%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

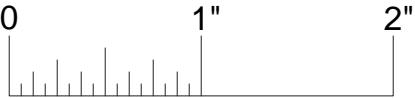
PP-21 ONDOYANT

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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)

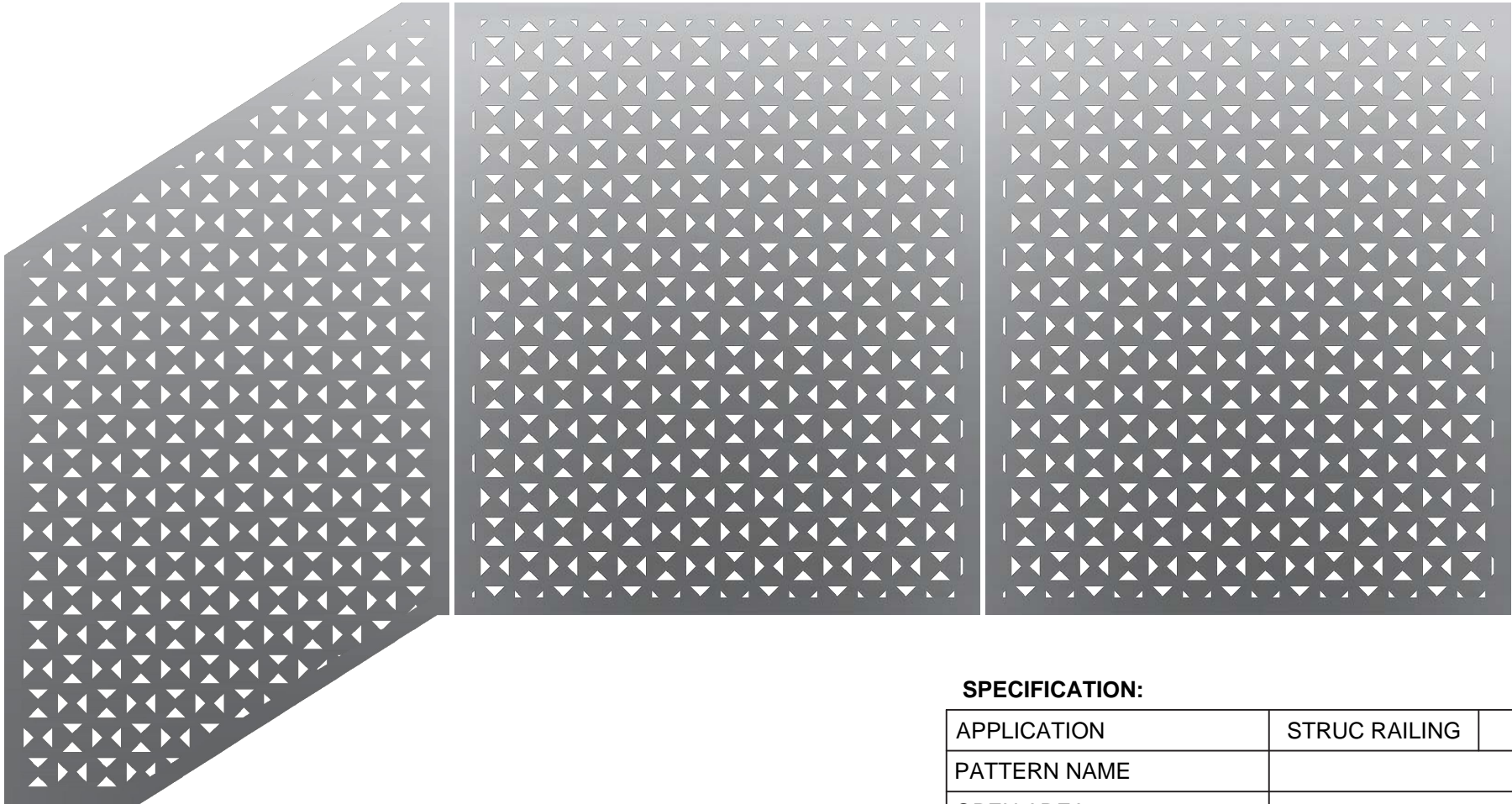


REV 02/03/2023

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PATTERN TECHNICAL DATA

PP-22 CABAS



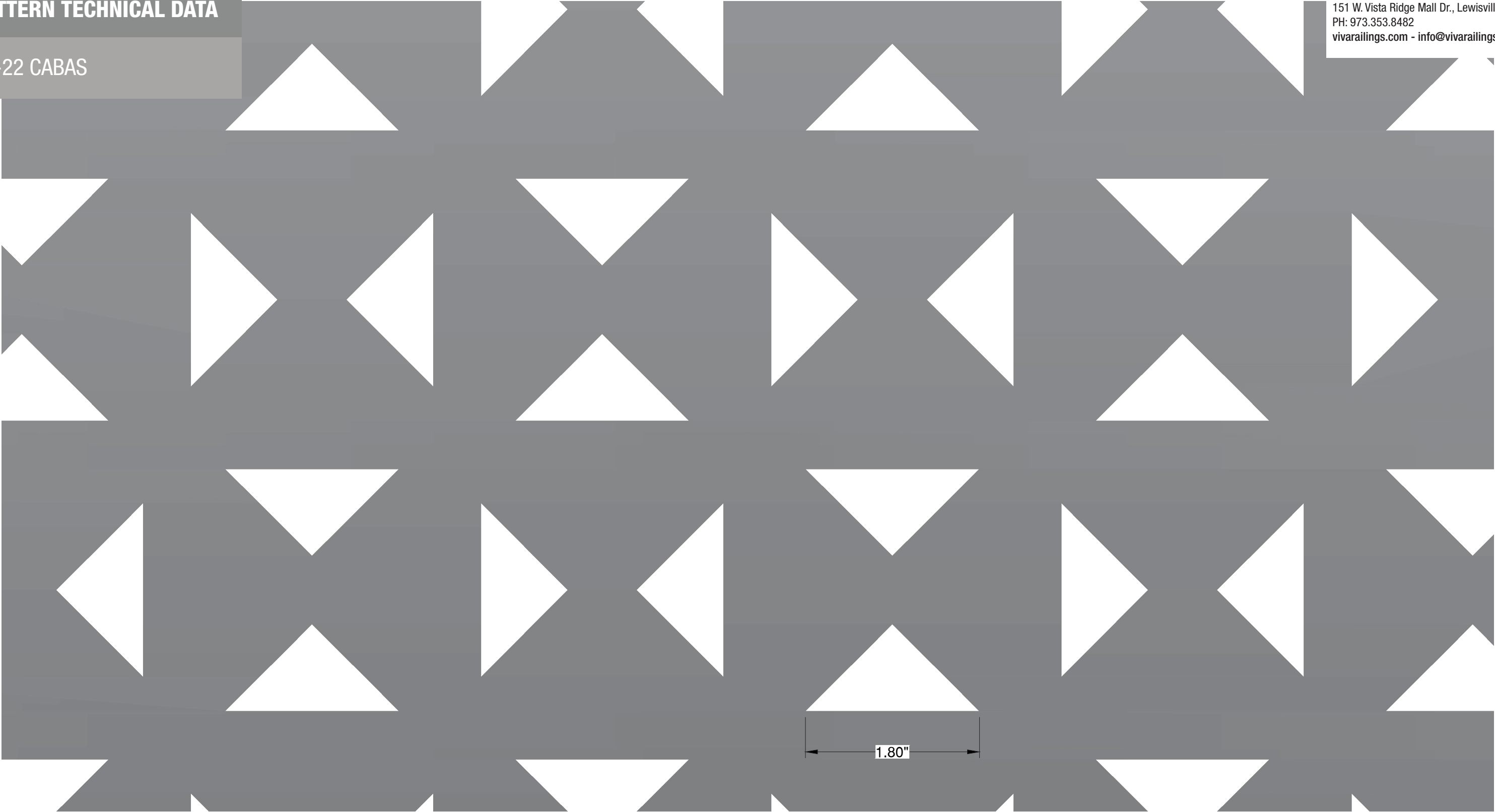
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-22 CABAS		
OPEN AREA	18.0%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PP-22 CABAS

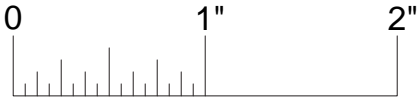
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*** NOTE: CORNERS MAY HAVE 1/8" RADIUS

FULL SIZE LAYOUT

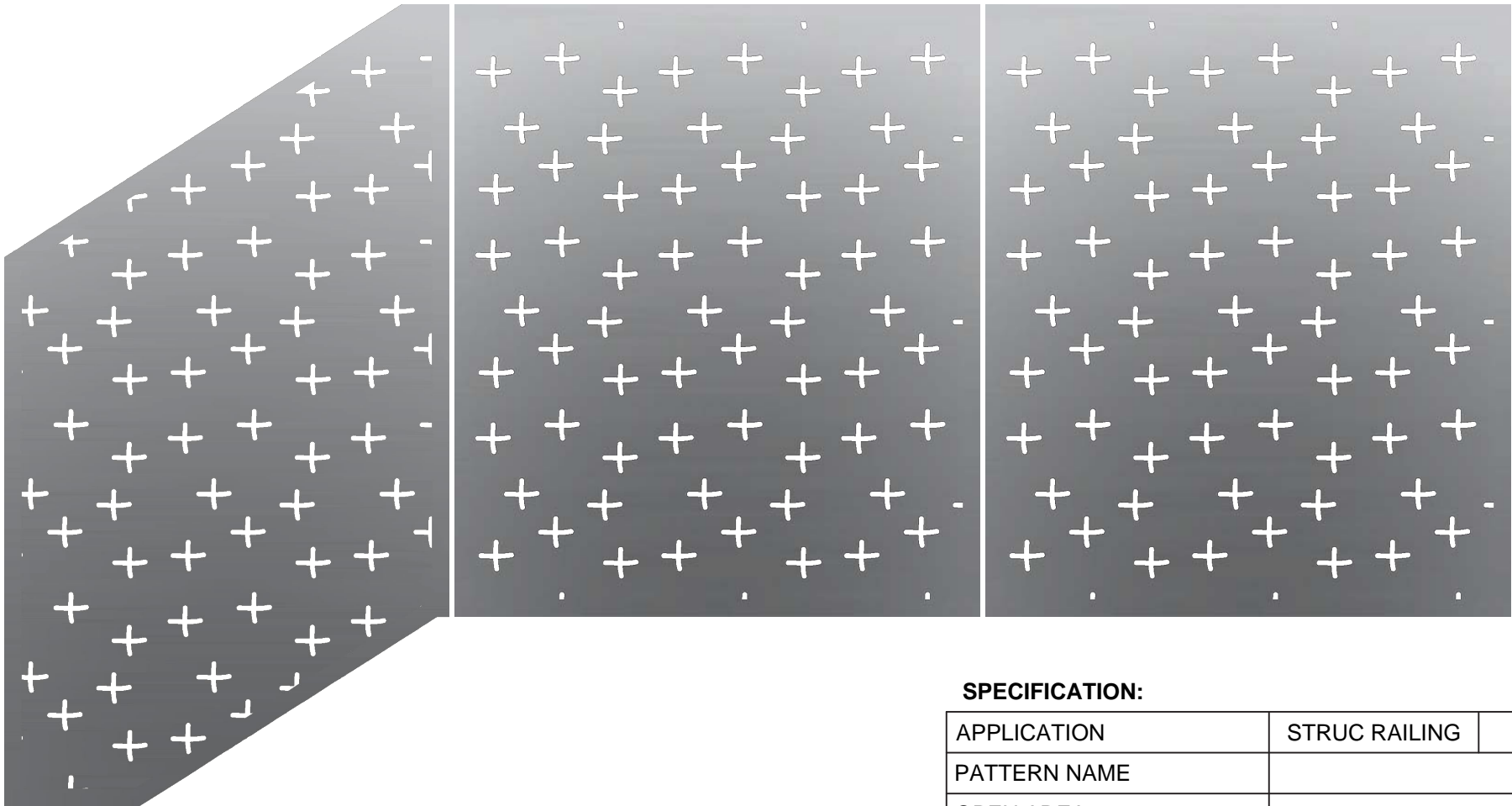
(IF PRINTED ON 11X17 TABLOID SIZE PAPER at 100%)



PATTERN TECHNICAL DATA

PP-23 GRAMARIE

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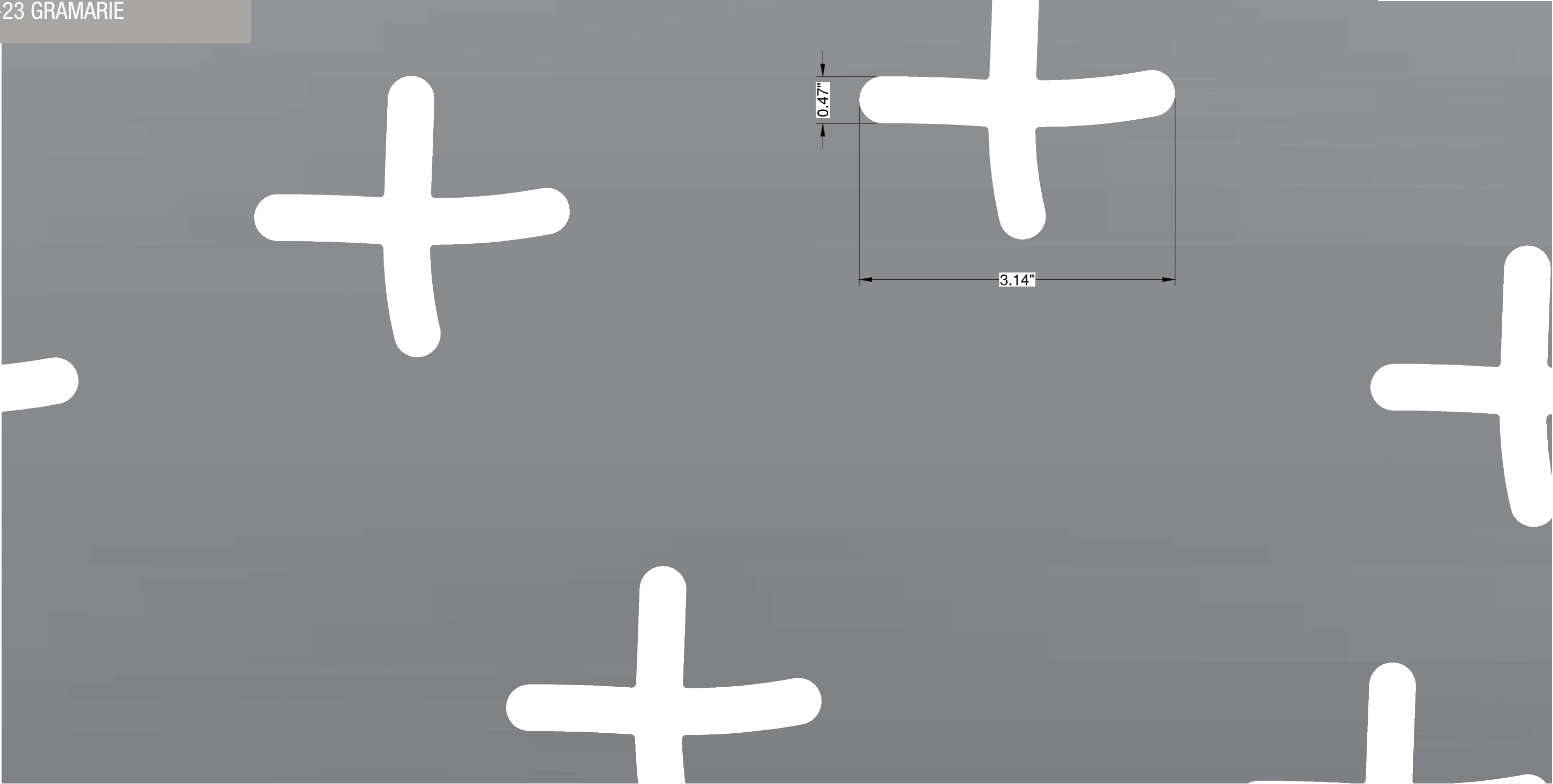
SPECIFICATION:

APPLICATION	STRUC RAILING	FOLD RAILING	
PATTERN NAME	PP-23 GRAMARIE		
OPEN AREA	7.8%		
MATERIAL	ALUMINUM	ALUMINUM	STAINLESS STEEL 304
			STAINLESS STEEL 316
			STEEL
FINISH	SATIN		
	ANODIZED	ANODIZED	POWDER COATED
			PVDF
MAX. OVERALL DIMENSION	4' W x 8' H		

PATTERN TECHNICAL DATA

PP-23 GRAMARIE

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