DG 01

SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	DG-01
PATTERN ELEMENT	CIRCLE - Ø1/2" MAX.
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

DG 02
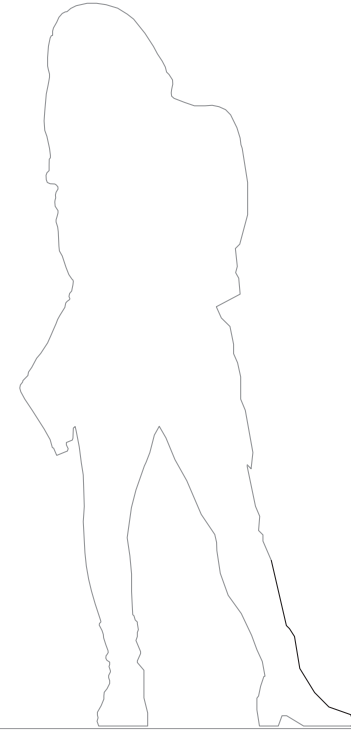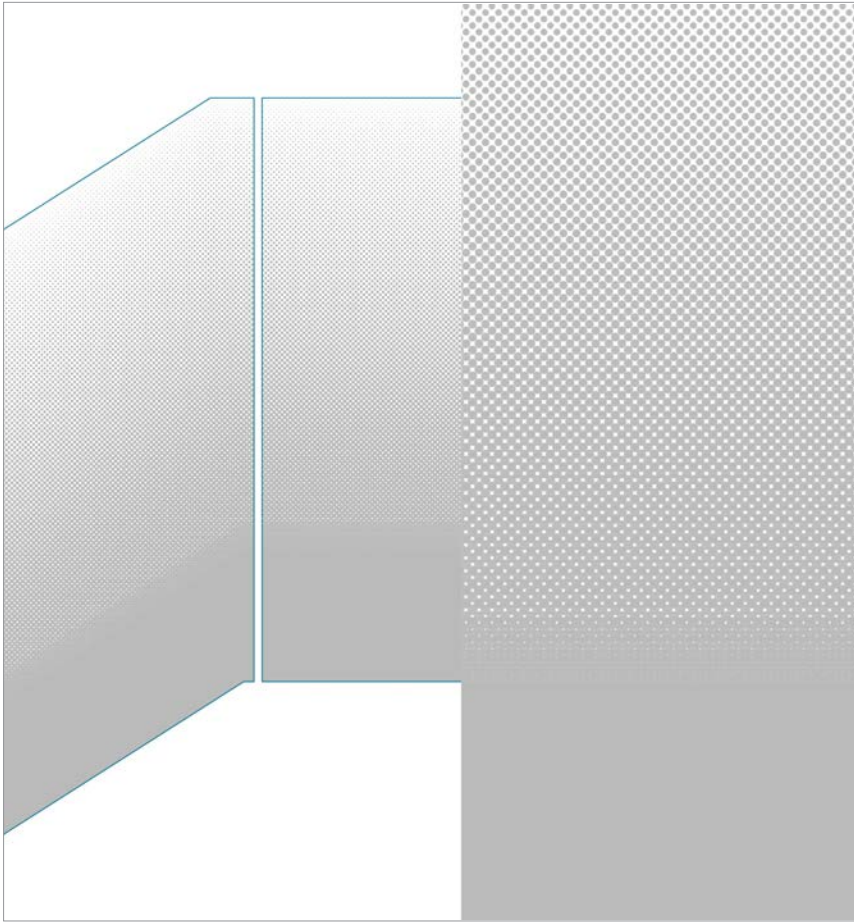
SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	DG-02
PATTERN ELEMENT	CIRCLE - Ø1/2'' MAX.
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM
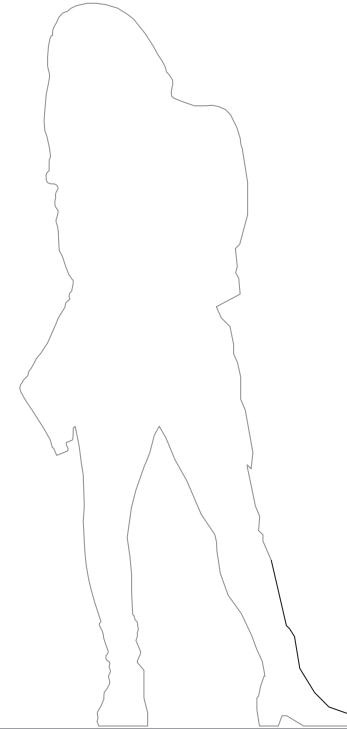
DG 03
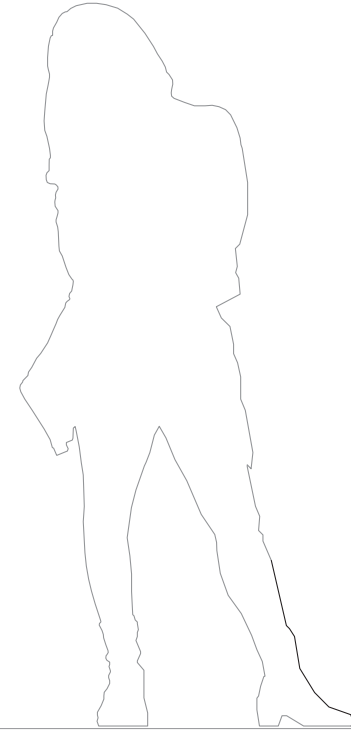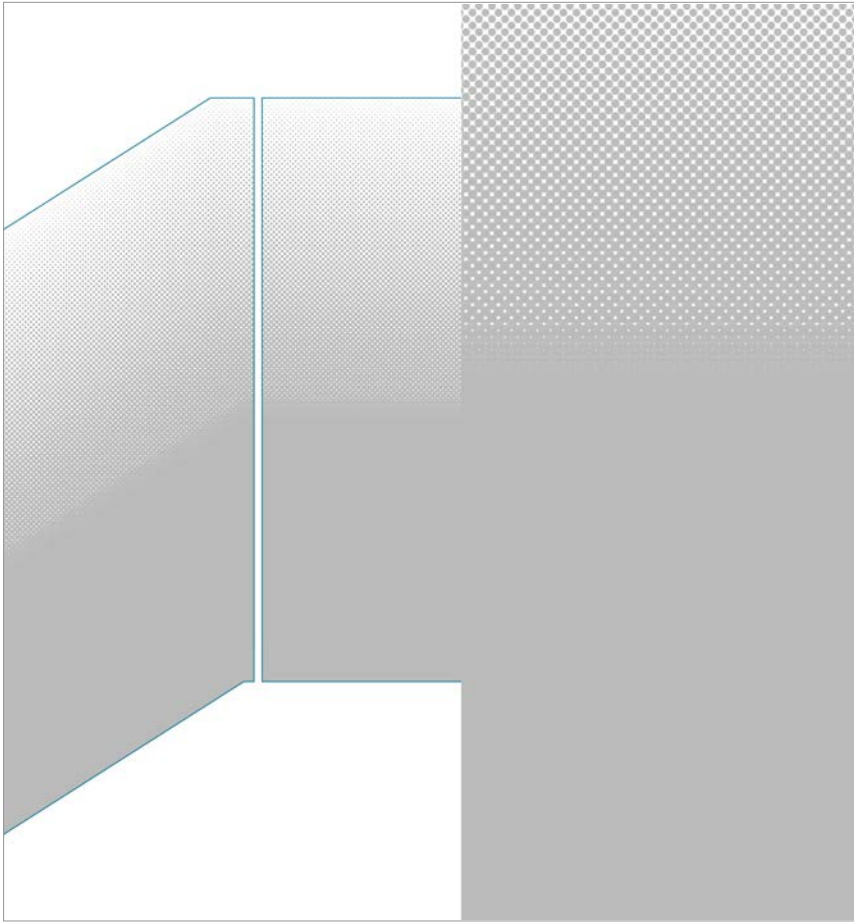
SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	DG-03
PATTERN ELEMENT	CIRCLE - Ø1/2" MAX.
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

DG 04
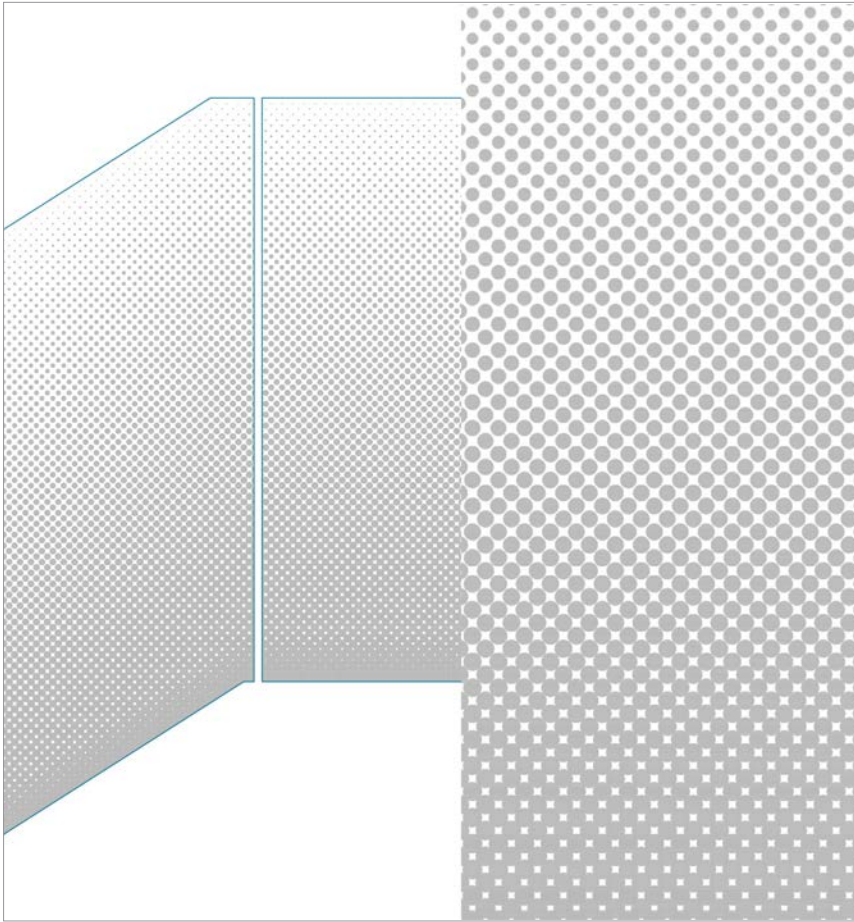
SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	DG-04
PATTERN ELEMENT	CIRCLE - Ø1" MAX.
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

VIVA RAILINGS
LEADERS IN ARCHITECTURAL RAILING SYSTEMS
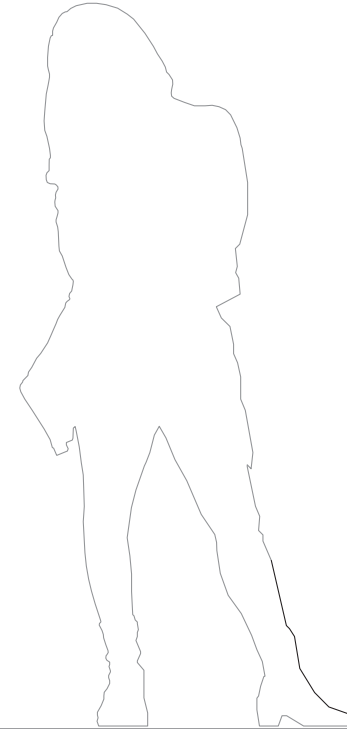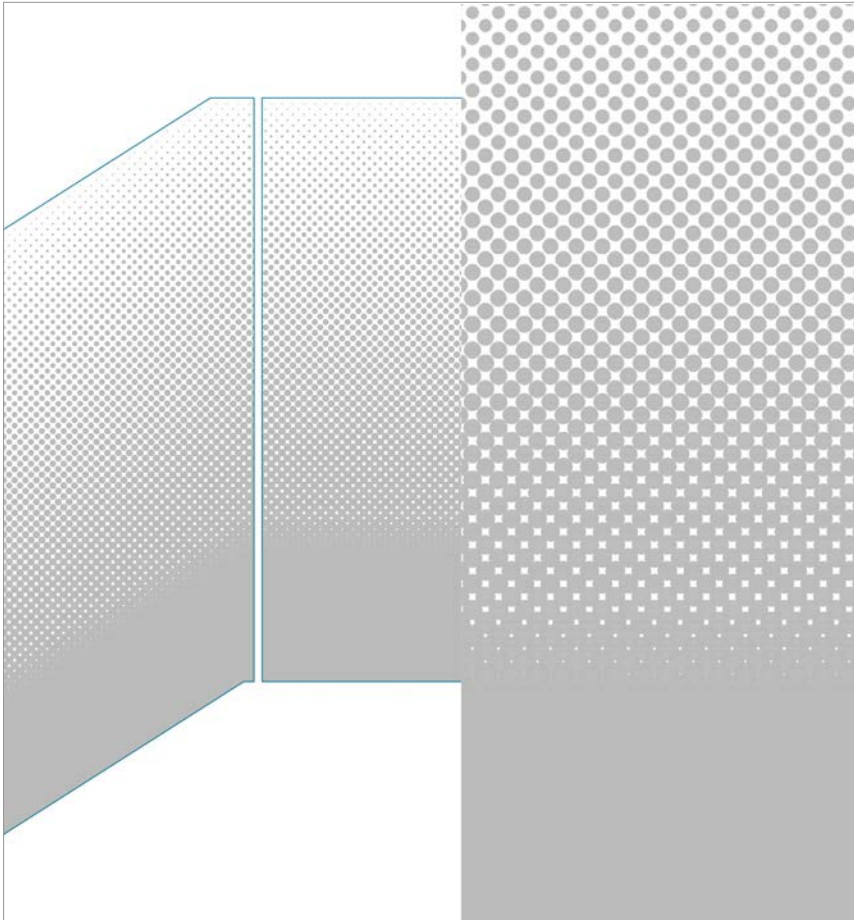
DG 05

SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	DG-05
PATTERN ELEMENT	CIRCLE - Ø1" MAX.
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM
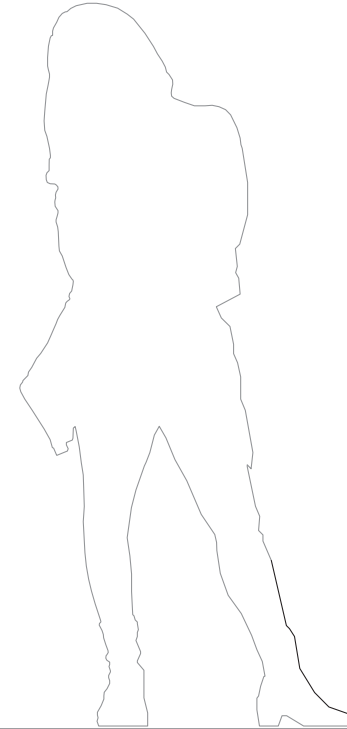
DG 06
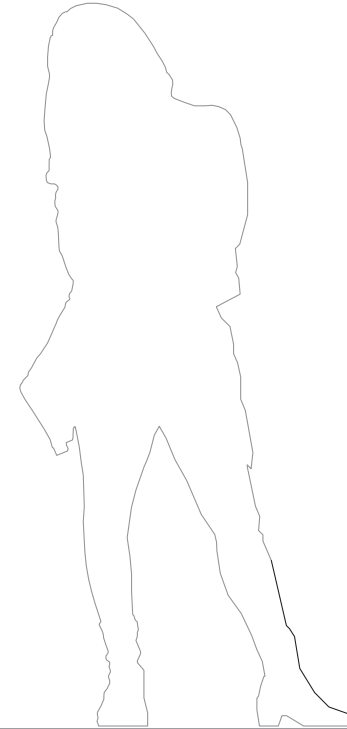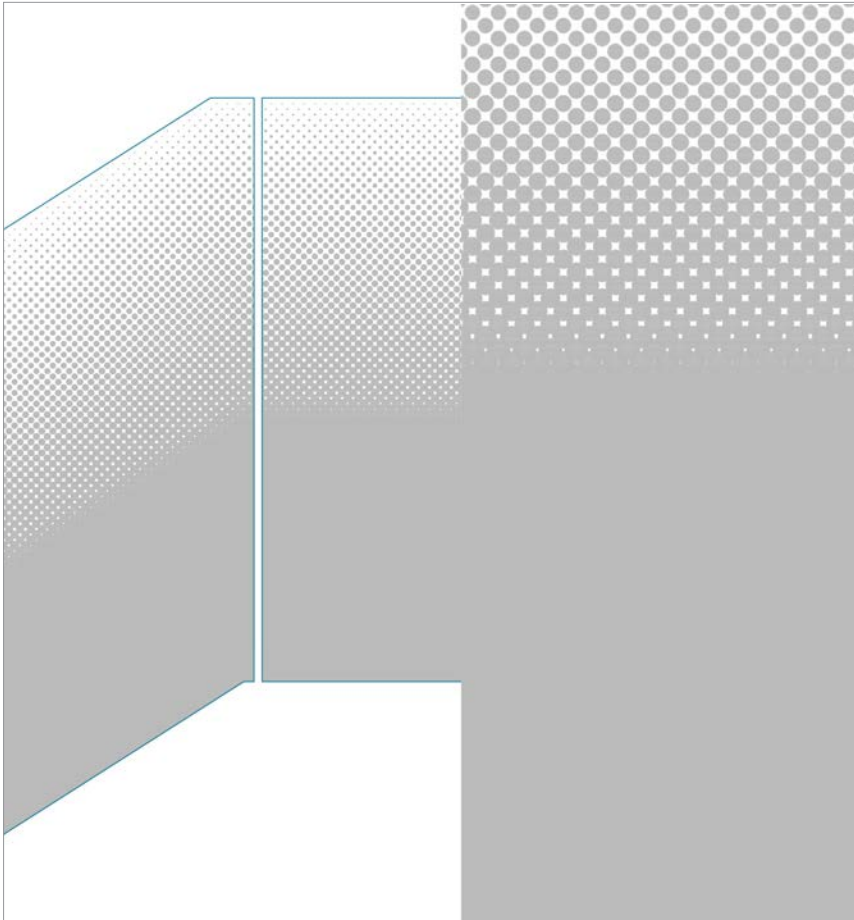
SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	DG-06
PATTERN ELEMENT	CIRCLE - Ø1" MAX.
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

VIVA RAILINGS
LEADERS IN ARCHITECTURAL RAILING SYSTEMS
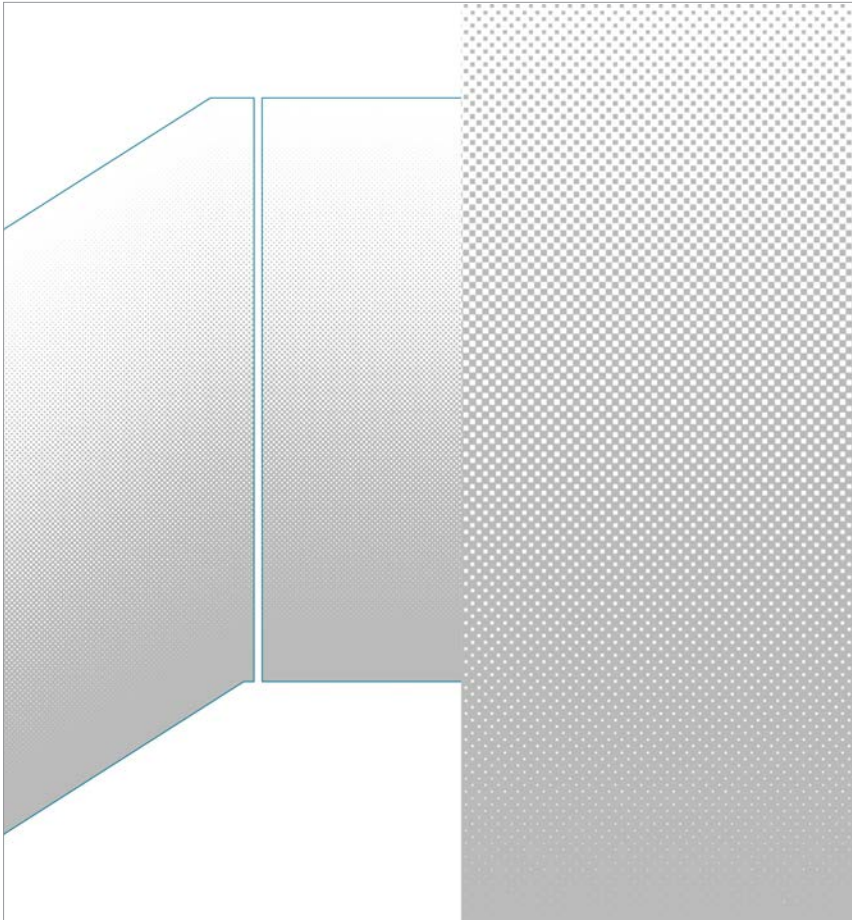
SG 01

SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	SG-01
PATTERN ELEMENT	SQUARE - 1/2" MAX.
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

SG 02
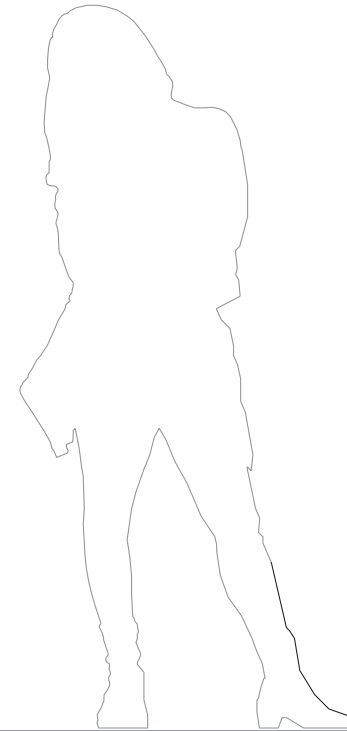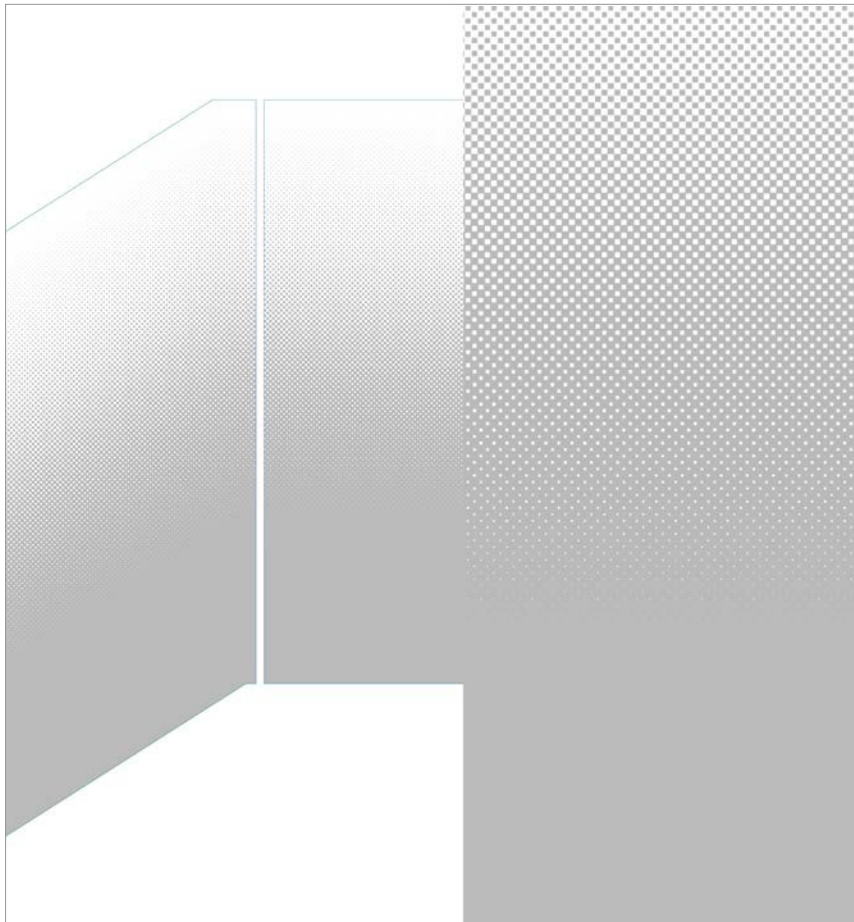
SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	SG-02
PATTERN ELEMENT	SQUARE - 1/2" MAX.
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

VIVA RAILINGS
LEADERS IN ARCHITECTURAL RAILING SYSTEMS
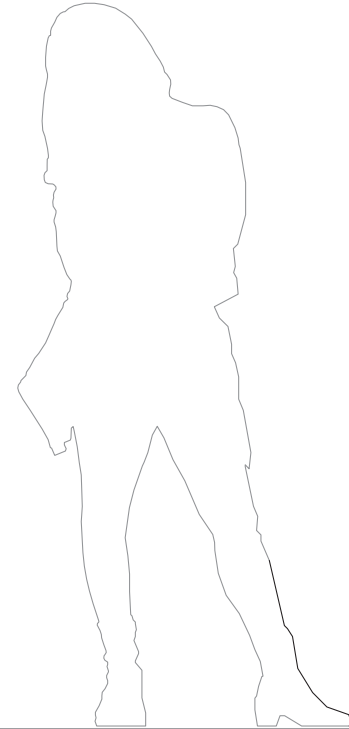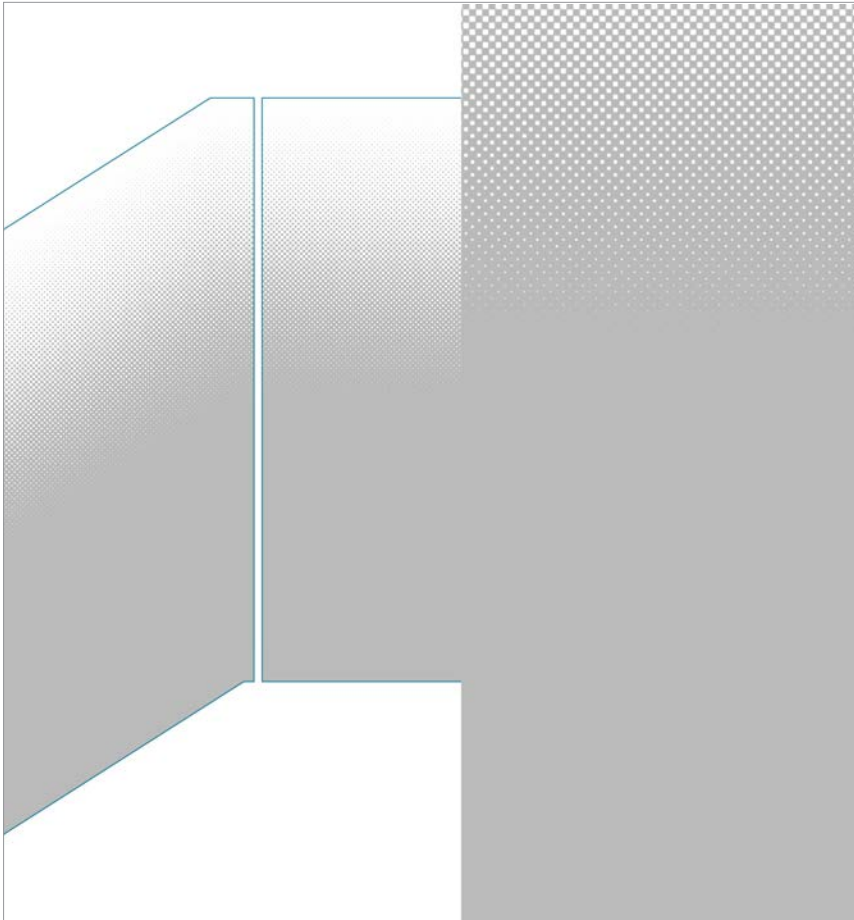
SG 03

SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	SG-03
PATTERN ELEMENT	SQUARE - 1/2" MAX.
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

SG 04
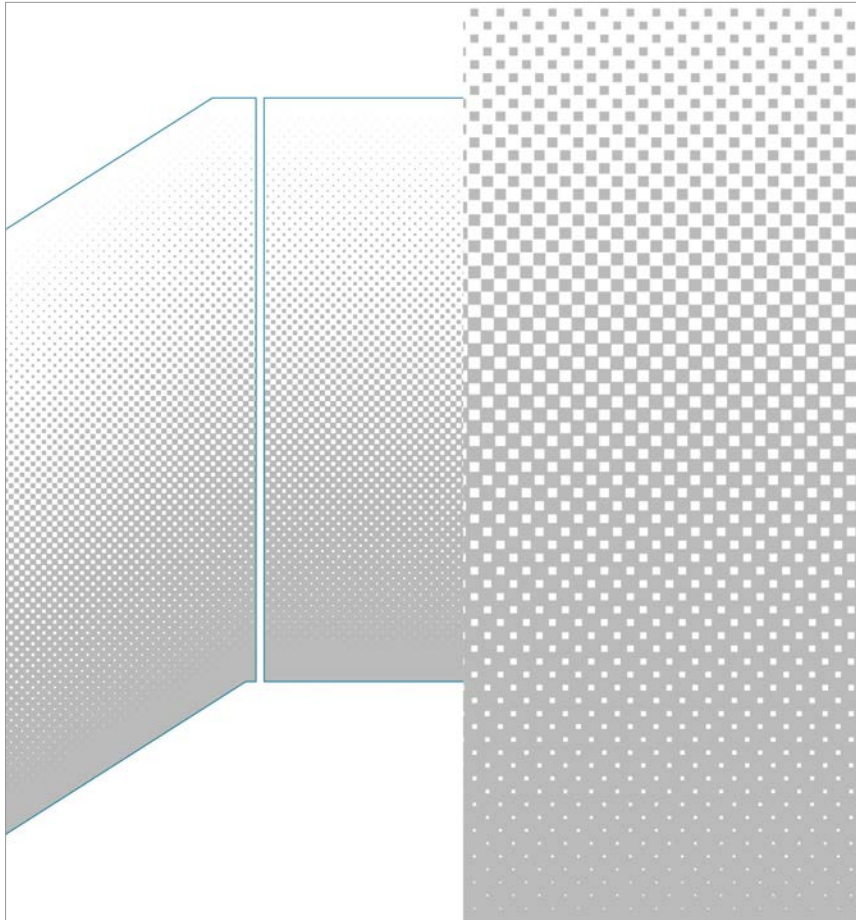
SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	SG-04
PATTERN ELEMENT	SQUARE - 1" MAX.
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

SG 05
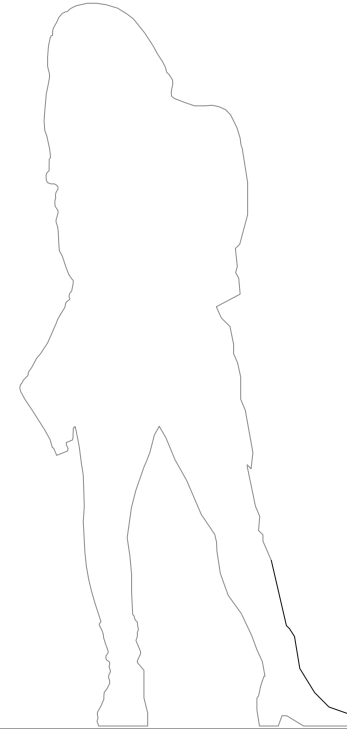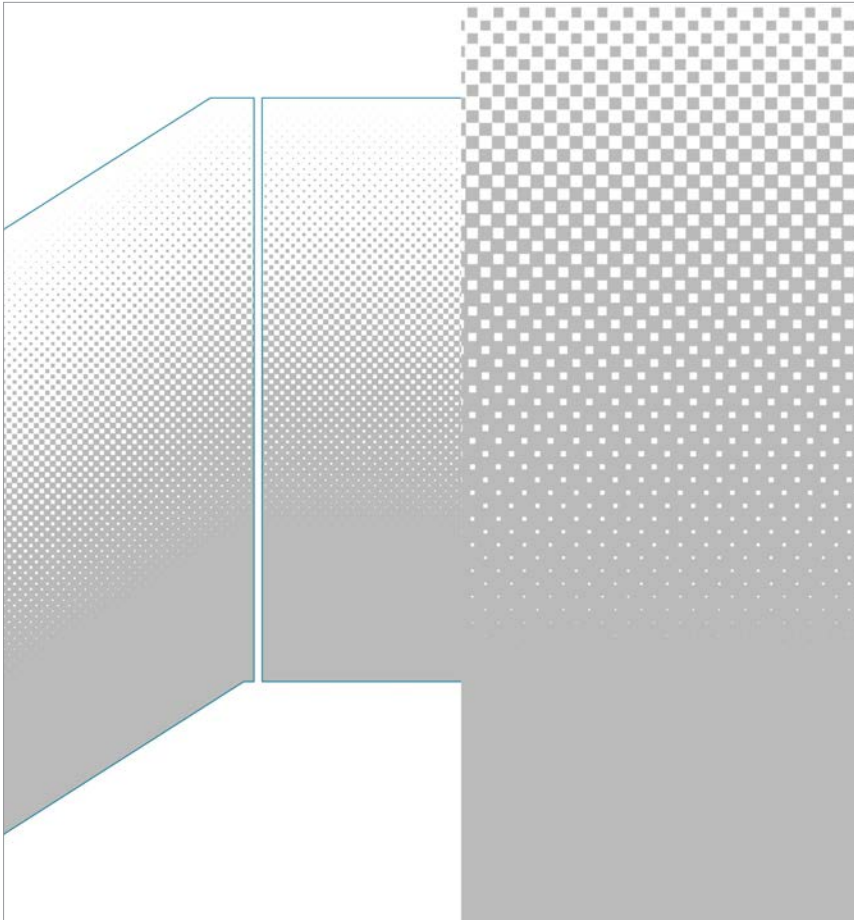
SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	SG-05
PATTERN ELEMENT	SQUARE - 1" MAX.
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

VIVA RAILINGS
LEADERS IN ARCHITECTURAL RAILING SYSTEMS
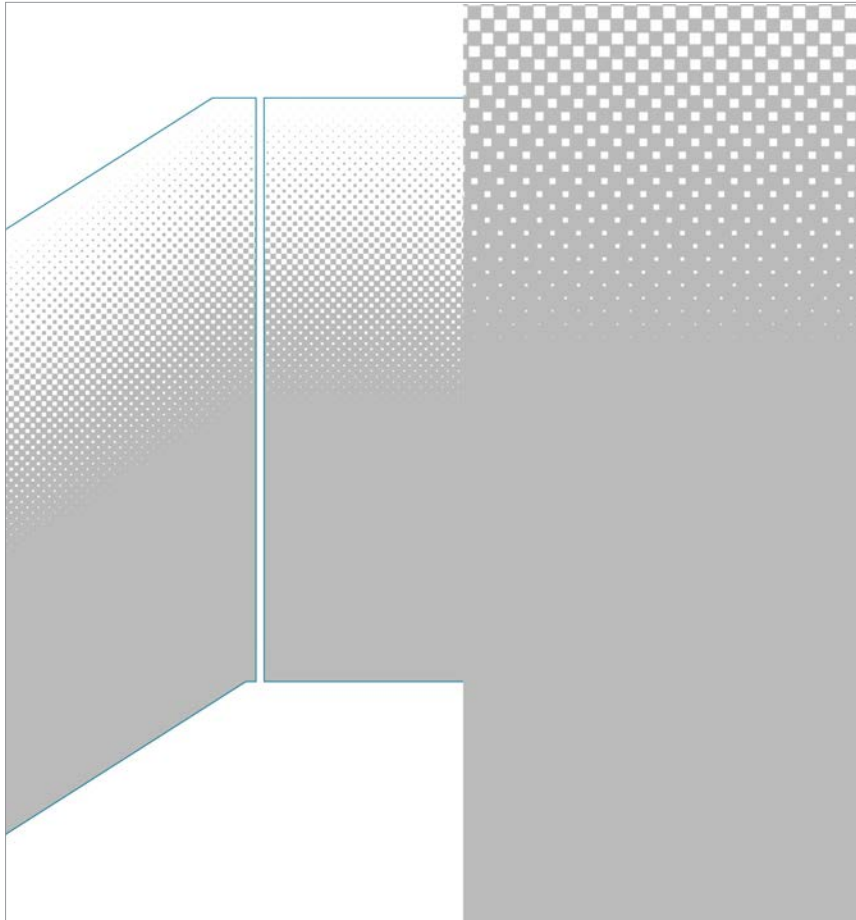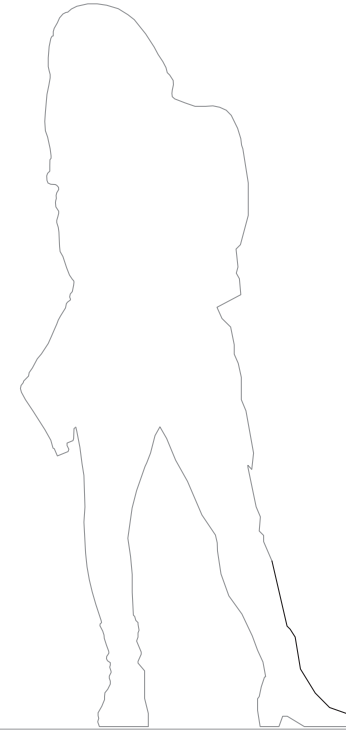
SG 06

SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	SG-06
PATTERN ELEMENT	SQUARE - 1" MAX.
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

LG 01
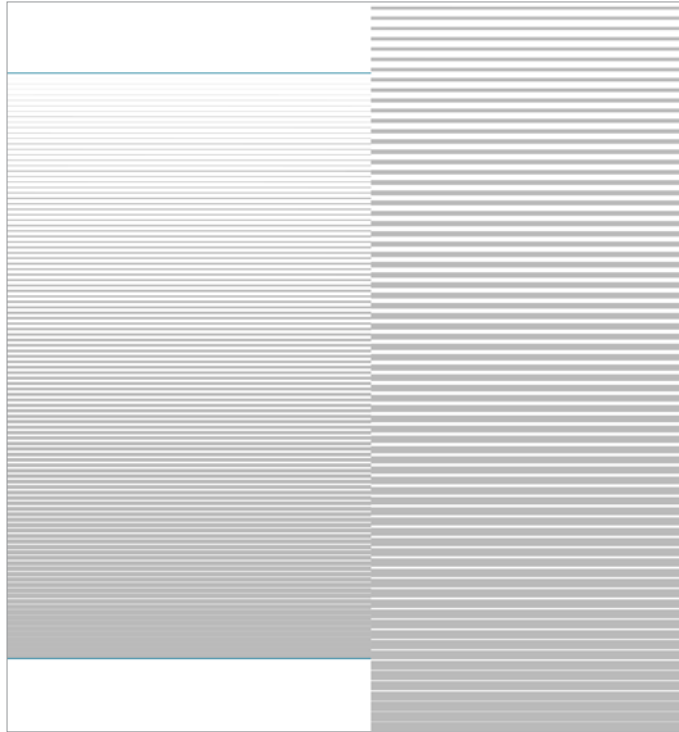
SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	LG-01
PATTERN ELEMENT	LINE - 1/2" MAX. THICK
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

LG 02
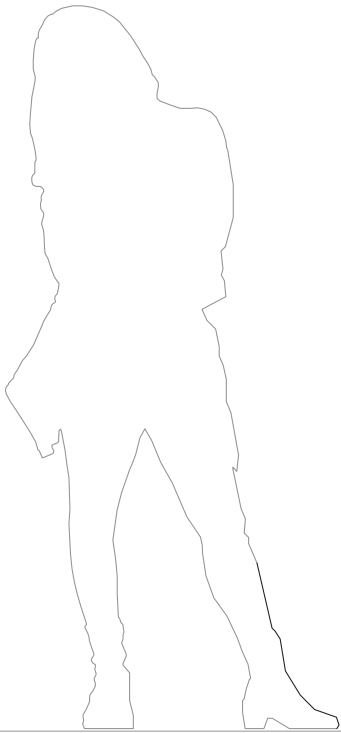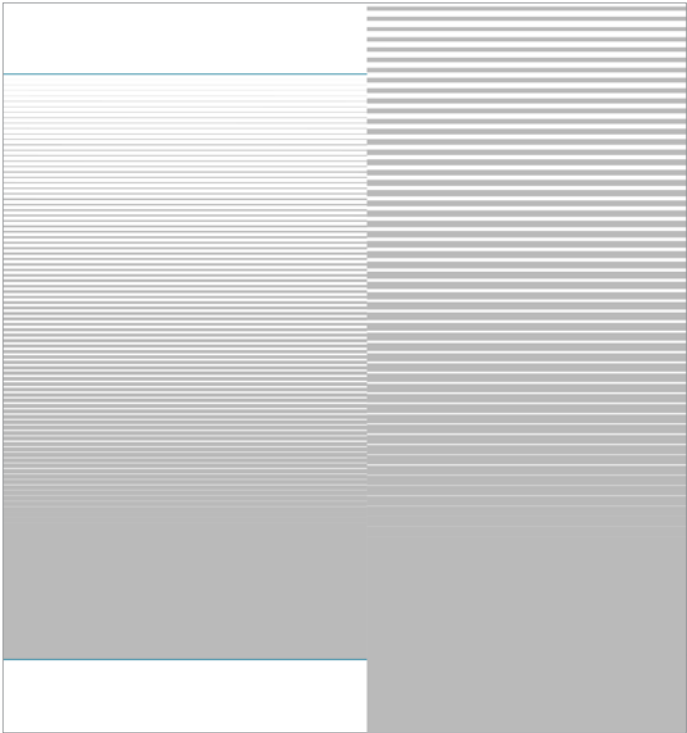
SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	LG-02
PATTERN ELEMENT	LINE - 1/2" MAX. THICK
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

VIVA RAILINGS
LEADERS IN ARCHITECTURAL RAILING SYSTEMS
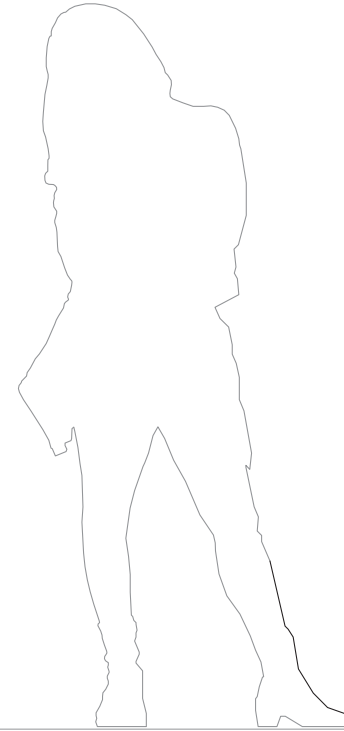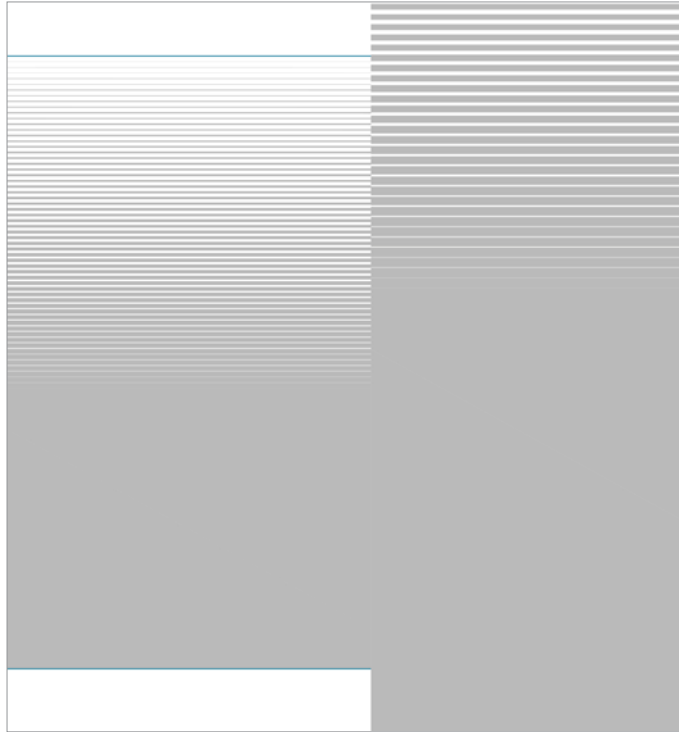
LG 03

SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	LG-03
PATTERN ELEMENT	LINE - 1/2" MAX. THICK
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

VIVA RAILINGS

LEADERS IN ARCHITECTURAL RAILING SYSTEMS
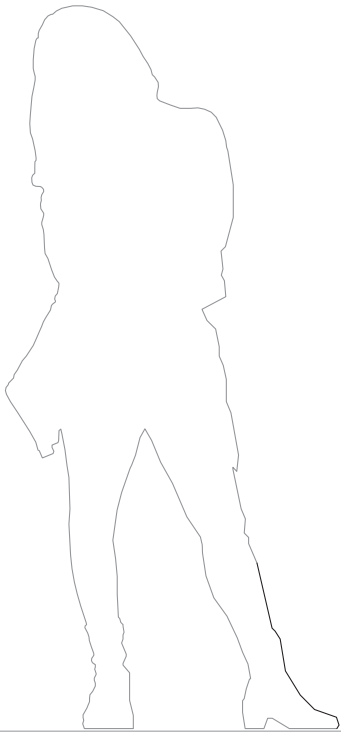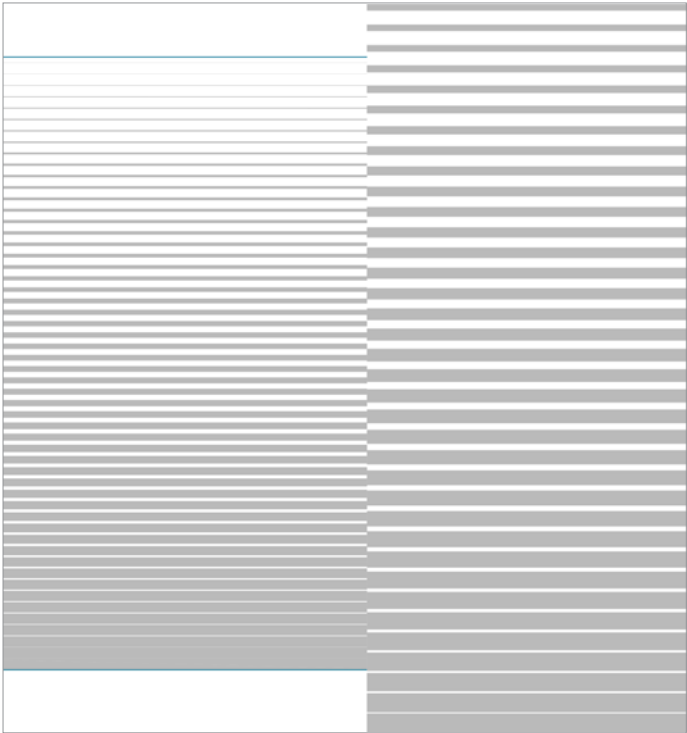
LG 04

SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	LG-04
PATTERN ELEMENT	LINE - 1" MAX. THICK
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

VIVA RAILINGS
LEADERS IN ARCHITECTURAL RAILING SYSTEMS
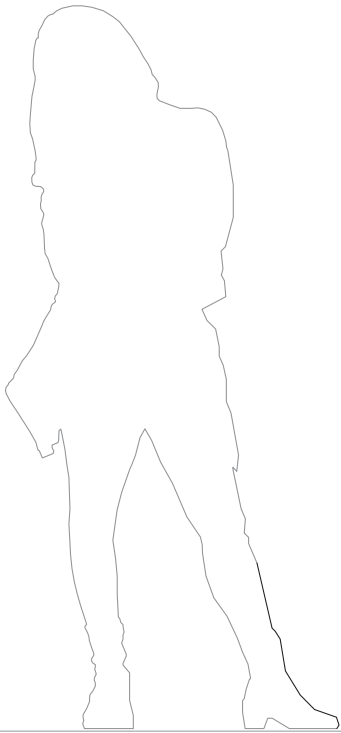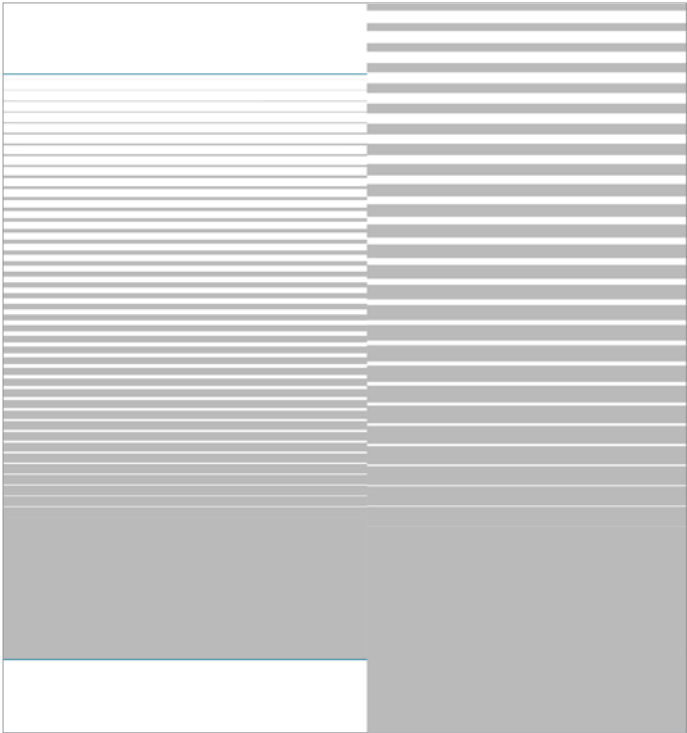
LG 05

SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	LG-05
PATTERN ELEMENT	LINE - 1" MAX. THICK
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM

VIVA RAILINGS
LEADERS IN ARCHITECTURAL RAILING SYSTEMS
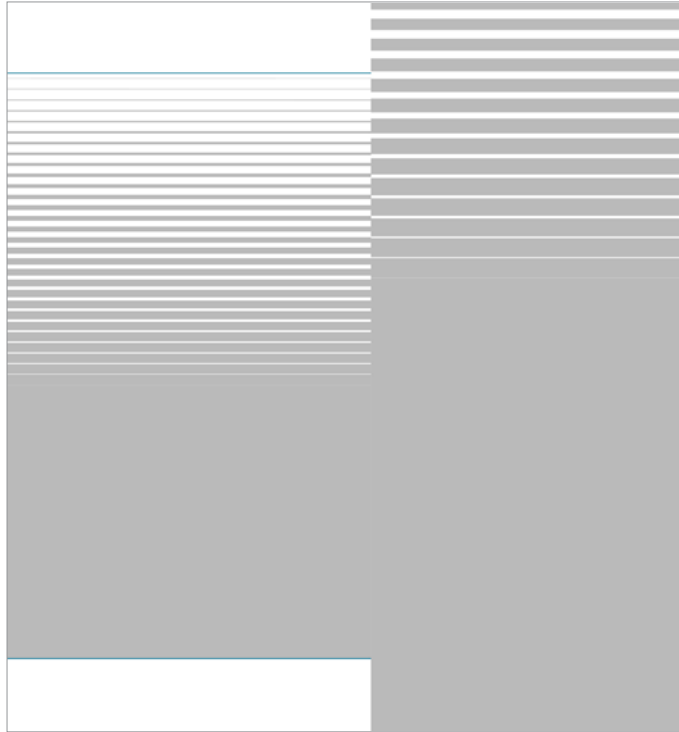
LG 06

SPECIFICATION:

APPLICATION	GLASS PANEL
PATTERN NAME	LG-06
PATTERN ELEMENT	LINE - 1" MAX. THICK
PRINTING METHOD	DIGITAL CERAMIC
	PRINTED FILM