X-TREME PRO

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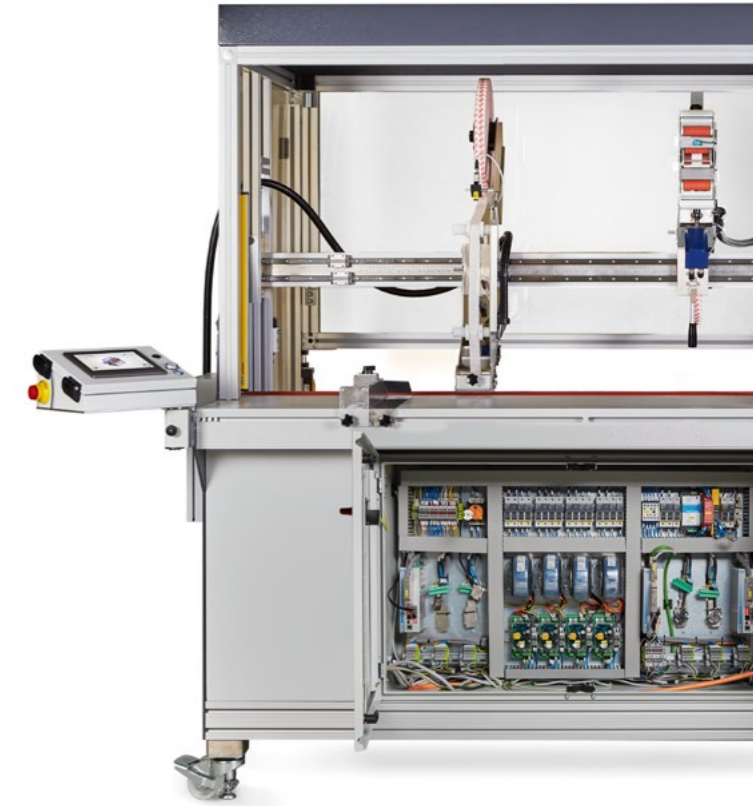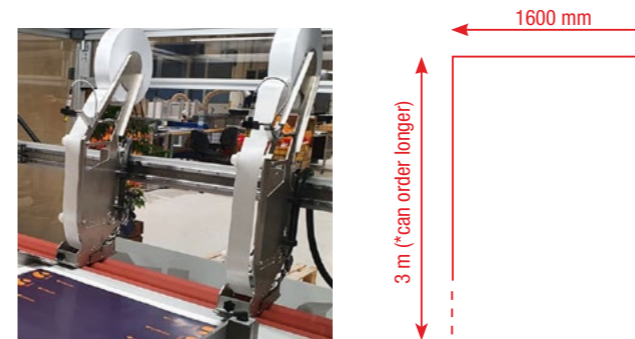
X-TREME PRO

Large format - up to 1600mm (63") wide and 15mm (just under 5/8") thick: 2 to 6 30mm (1.2") or 60mm (2,4") tape applicators independently programmed on a touchscreen applying multiple differently-configured strips in one pass.

Apply tapes at speeds up to 50m (164')/min.

Large (and small) format print, point of sale, packaging, plastics, signage applications.

1600 mm

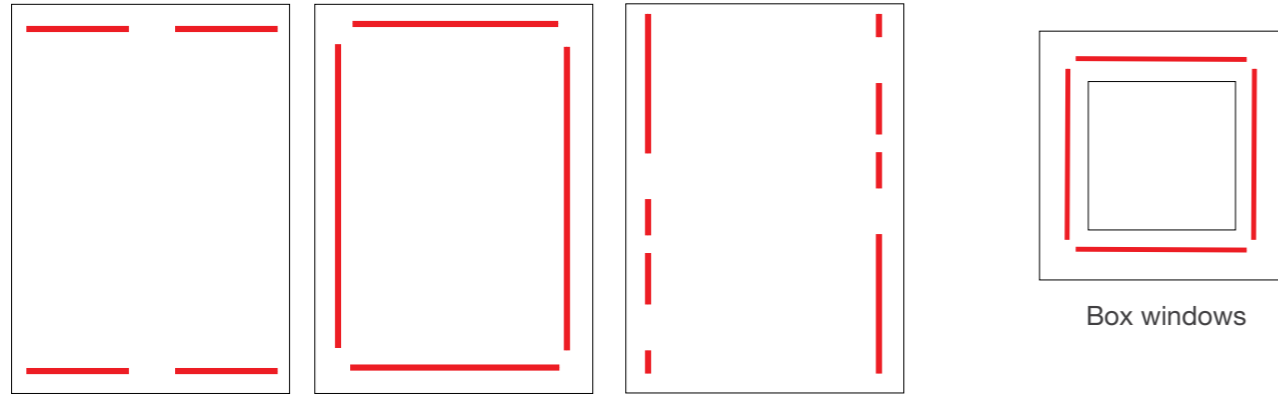3 m (*can order longer)

Characteristics	X-TREME PRO
Widest format of substrate (accepted - edges taped)	1600mm (63")
Thickest substrate	15mm (just under 5/8")
Shortest strip of tape	25mm (1")
Longest strip of tape (*can order longer)	3,0m (10')
Maximum number of consecutive tape strips ("spots") per sheet (*can order more)	4
Minimum distance between consecutive tape strips	25mm (1")
Minimum distance between parallel tape strips (with 2 applicators side-by-side)	66mm (2.6")
Structure	Complete mobile unit
Speed	10m (33')/min - 50m (164')/min
Maximum number of tape applicators	6
Standard tape applicator (tape width)	30mm	6mm (0.24") - 30mm (1.2")
Optional tape applicator (tape width)	60mm	6mm (0.24") - 60mm (2.4")

video on Youtube

Enimac
XT PRO

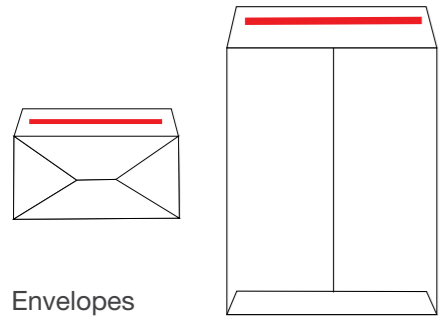## APPLICATION PATTERNS FOR SMALL AND LARGE FORMAT

Our standard machines are used for various product formats: posters, envelopes, pocket folders, packaging, wobblers and free-standing display units. Applying tape on one side, both sides, and all the way around the product but also applying several shorter consecutive strips (so-called "spots" of tape), putting the right amount of tape where it's needed.
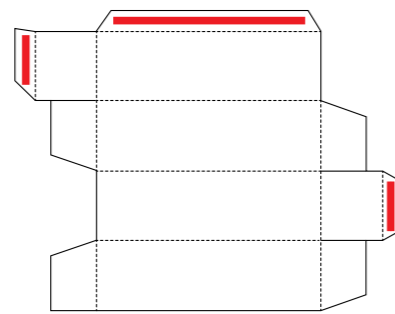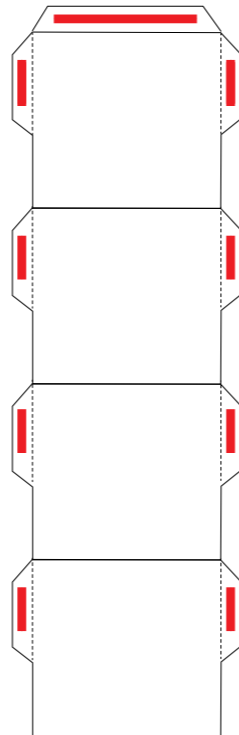

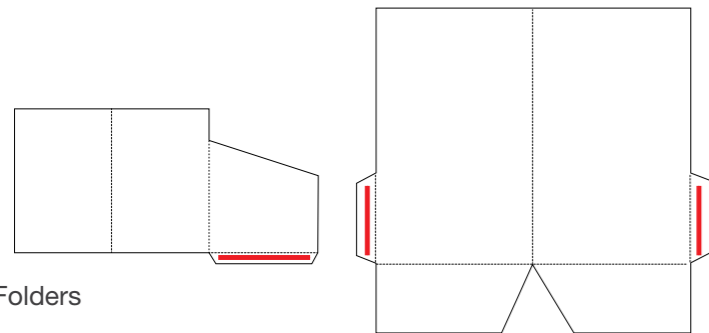
Large posters

Box windows
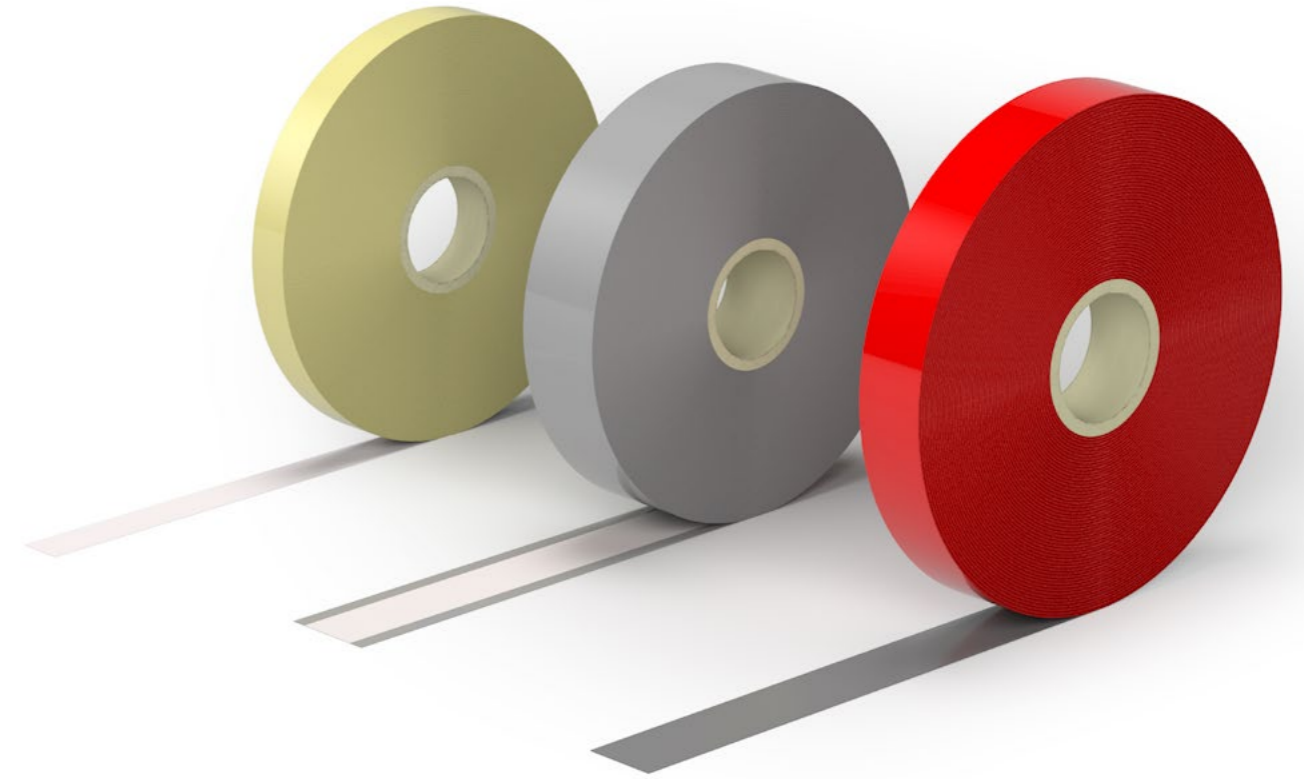

Envelopes

Packaging

Folders

APPLICABLE TAPES

Some tapes are easier to automate than others, but whether your project requires applying a mono-sided masking tape, a transfer tape, a double-sided modified acrylic adhesive with PET carrier and paper liner, a double-sided polyethylene foam tape with modified acrylate adhesive and paper liner, or a double-sided tackified acrylic adhesive with PET carrier and a red MOPP-film liner or many others, our applicators are designed to apply many types of tape, including extended liner (aka fingerlift) tapes, and we are continuing to expand our capabilities.

FUNCTIONALITY

Precise micrometric adjustment of the applicator beam height accommodating substrates up to 15mm thick

Laser-assisted applicator guidance to quickly position them where tape is required

Multi-job software capable of saving machine settings for up to 100 jobs

Safety barriers stop the machine immediately if tripped during operation avoiding injury

"Automatic zero" on the applicator motors speeds up the set-up process

Ability to apply two rolls of tape on the same applicator for close parallel tape strips

The photocell "sees" many types of substrate material: black, transparent, reflective.. and allows easy placing of tape around die-cut holes

Magnetic feeding guides for quick and accurate substrate alignment

Enimac

Tape Application Made Easy

MADE IN ITALY