

# TT-SERIES BRACKETS

#### ONE UNIVERSAL BRACKET SUITABLE FOR ALL APPLICATIONS

Just like the TT-Series, it's bracket is also suited for all applications. The unique design allows the pressure roller, platen and foil adjust to be freely interchangeable within the same universal bracket. Add to this that the encoder is mounted on the printer itself, and you can put together any bracket with only these 4 parts. Just pick the roller for continuous or the platen (plus optional foil adjust) for intermittent while the rest of the bracket stays 100% the same.

#### NO LEAD TIME OR PRE-INSTALL PREPARATIONS NEEDED

Besides being universal, the bracket is also one-size-fits-all when it comes to dimensions. Within minutes the size can be adjusted without the use of electrical tools. This means that it can be done during the actual installation! Not only does this save an extra trip to take machine measurements, but no pre-customizing also means no lead time. A true all-round bracket that can be taken directly to any installation without previous preparations.

## **CUSTOM (OEM) BRACKETS ALL MADE IN-HOUSE**

Naturally also special and custom built brackets are available for the TT-Series. If the measurements of the packaging machine are not already in our database, just let us know what your needs are and we'll make any bracket design you wish. All metal work is done in-house with parts from our own extensive stock. This ensures a rapid build and a competitive price no matter how exotic the application!































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## SPECIFICATIONS KORTHO TT-SERIES BRACKETS

- Bracket includes 4 foil guiding rollers and 1 universal mount suited for the pressure plate and pressure roller
- Pressure plate, pressure roller and foil-adjust are separately available and can all be freely combined with the universal bracket
- Pressure roller has a unique design that makes it suitable for all foil widths
- Standard width of the bracket and the foil guiding rollers is 75cm, wider models are available upon request
- Bracket and foil guiding rollers can be easily cut to size within minutes without the use of electrical tools
- Encoder can be mounted directly onto the printer next to the printhead so that no additional encoder brackets are needed
- Bracket has no lead time as no preparation is needed before the installation
- No additional visit is needed to take measurements as the bracket can be cut to size without tools during the actual installation
- Pressure plate and pressure roll can be easily positioned anywhere along the width of the bracket without the use of tools
- Custom design brackets are all made in-house with parts from stock



Bracket configurations	Freely combine roller (for continuous) or platen (for intermittent) with the universal bracket
Installation	Cut to size without power tools directly on location, so no lead time needed
FDA approved	Pressure platen, roller and metal construction
Encoder	Can be attached directly on printer so no additional bracket is needed
Standard width	750mm (can be shortened without power tools), wider brackets available upon request
Material side panels	Aluminum
Material foil rollers	Aluminum
Material tubing	Stainless steel
Dimensions WxDxH	770mm X 440mm X 310mm









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