



EMA201

Length stop and
measuring systems



- Electronic measuring of glazing bead profiles with an accuracy of 0.2 mm
- Manual cutting data input or via measuring chip (telescopic measuring rod), disk or online
- Wireless measuring data transfer via memory chip, independent of location and with no bothersome connection cables
- Light, handy telescopic measuring rod which can store 255 different measurements
- Electronic telescopic measuring rod (measuring length 2,500 mm) and memory module included as standard

Option

- Length variants

MANUAL MEASURING SYSTEM MMA 201

- Manual measuring of glazing beads using mechanical scanning
- Manual measuring up to 1,500 mm, with extension up to 2,500 mm

Controller variants

- Positioning control E 355
- PC Control E 580