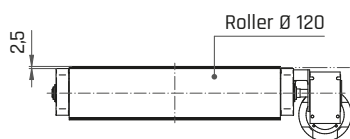


MOT 00 STANDARD SIDE DRIVE

- Standard installation: with drive on LH side, with swivel flange
- Installation on the RH side at no extra cost is possible on request

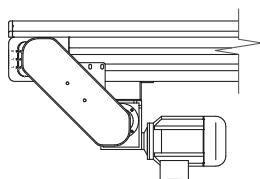
PA 110 PAR T100 PA 180



MOT 01 DRIVE FLUSH WITH BELT

- Combined installation of Ø 120 mm driving roller and gearmotor positioned under belt line
- This solution is proposed for conveying objects that are wider than the working width of the conveyor

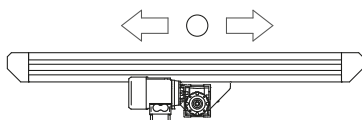
PA 110 PAR



MOT 02 DRIVE UNDER BELT

- The drive unit is installed underneath the conveyor, connected to the driving roller by an idler chain
- Solution proposed to reduce the overall width of the conveyor

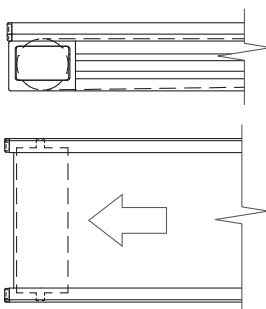
PA 110 PAR



MOT 03 CENTRAL DRIVE

- Drive unit and driving roller installed at the centre of the conveyor
- This allows there to be two idle rollers at both ends of the conveyor (see TS 20, TS 50, page 1.14)
- Also recommended in the case of frequent changes in direction

PA 110



MOT 04 DRUM MOTOR

- Drive unit installed directly inside the roller with Ø 80 or 113 mm
- This solution allows the overall dimensions of the motor to be reduced, but its installation is subject to assessment of the application

PA 110 PAR

