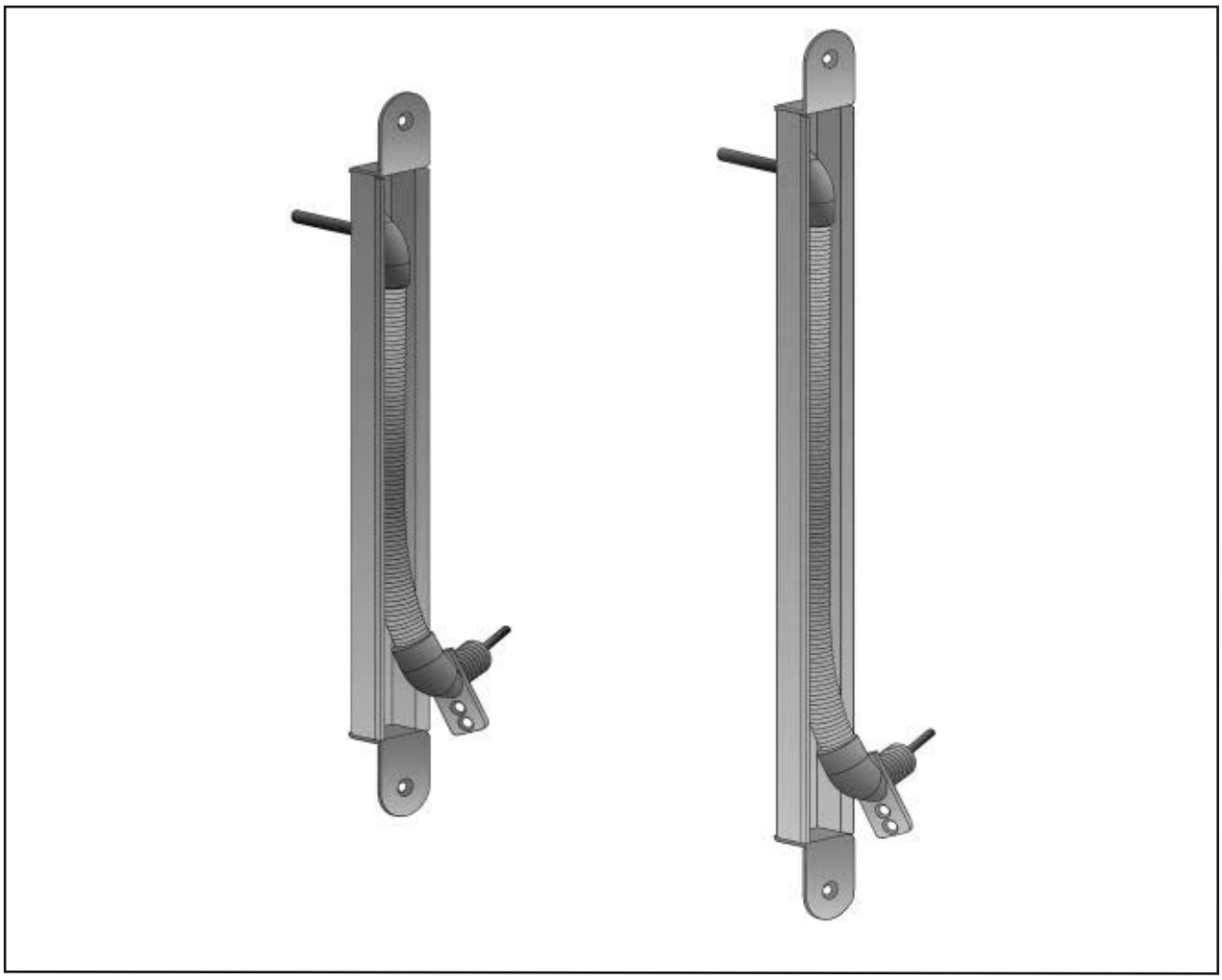
ABLOY® LEAD COVERS EA280/EA281



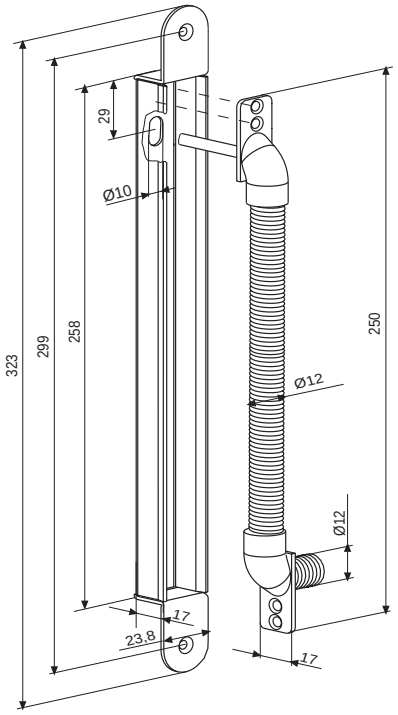
LEAD COVER EA280/EA281

APPLICATIONS

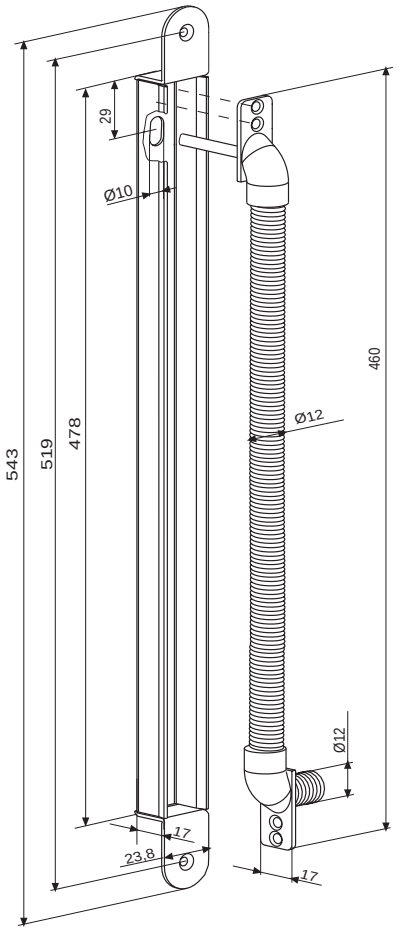
The **ABLOY**® lead cover is designed to ensure the unbroken transfer of cable between door and frame. The maximum diameter of the wire bundle transferable through the lead cover is 7.5 mm. The cable used should consist of several threads for increased bending strength. If the opening angle of door is more than 120° or the distance between pin hinge and door frame is more than 20 mm, lead cover EA281 must be used.

DIMENSIONS

EA280



EA281



DRILLING AND FITTING INSTRUCTIONS

The **ABLOY**® lead cover is fitted in the upper part of the door. Before fitting, cable must be passed through the door. Holes for the cable must be wide enough to allow some space for the wires to move.

CONSTRUCTION

Housing	Steel
Flexible tube	Steel

FINISHES

Bright Crome

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ISO 9001 ISO 14001 DNV CERTIFICATED FIRM

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Abloy Oy is one of the leading manufacturers of locks, locking systems and architectural hardware and the world's leading developer of products in the field of electromechanical locking technology.

The ASSA ABLOY Group is the world's leading manufacturer and supplier of locking solutions, dedicated to satisfying end-user needs for security, safety and convenience.