

Planning drawing PZ-G-M-006

Technical data

Type:

acc. to DIN 19569-4
four-sided sealing

Nominal diameter:

Installation: Flange version with adapter plate

Installation depth: mm (invert to top of square cap)

Max. pressure: 6.0 mWC

Pressure side: on- and off-seating

Operation

Drive: Square cap on traverse unit
key operated

Material

Plate / frame: Stainless steel □ SS304 / □ SS316L

Seal: EPDM

Wedges: Plastic PA

Stem nut: Bronze

Stem: Stainless steel SS316L

On-site

Flange gasket

Connecting bolts adapter plate to flange

Note

Reduced drilling pattern to suit PN10 as standard.

Other flange standards and drilling patterns on request.

Project-specific data

Client

Project

Structure

Item

Remarks

Quantity

Prepared by

Date

Contact

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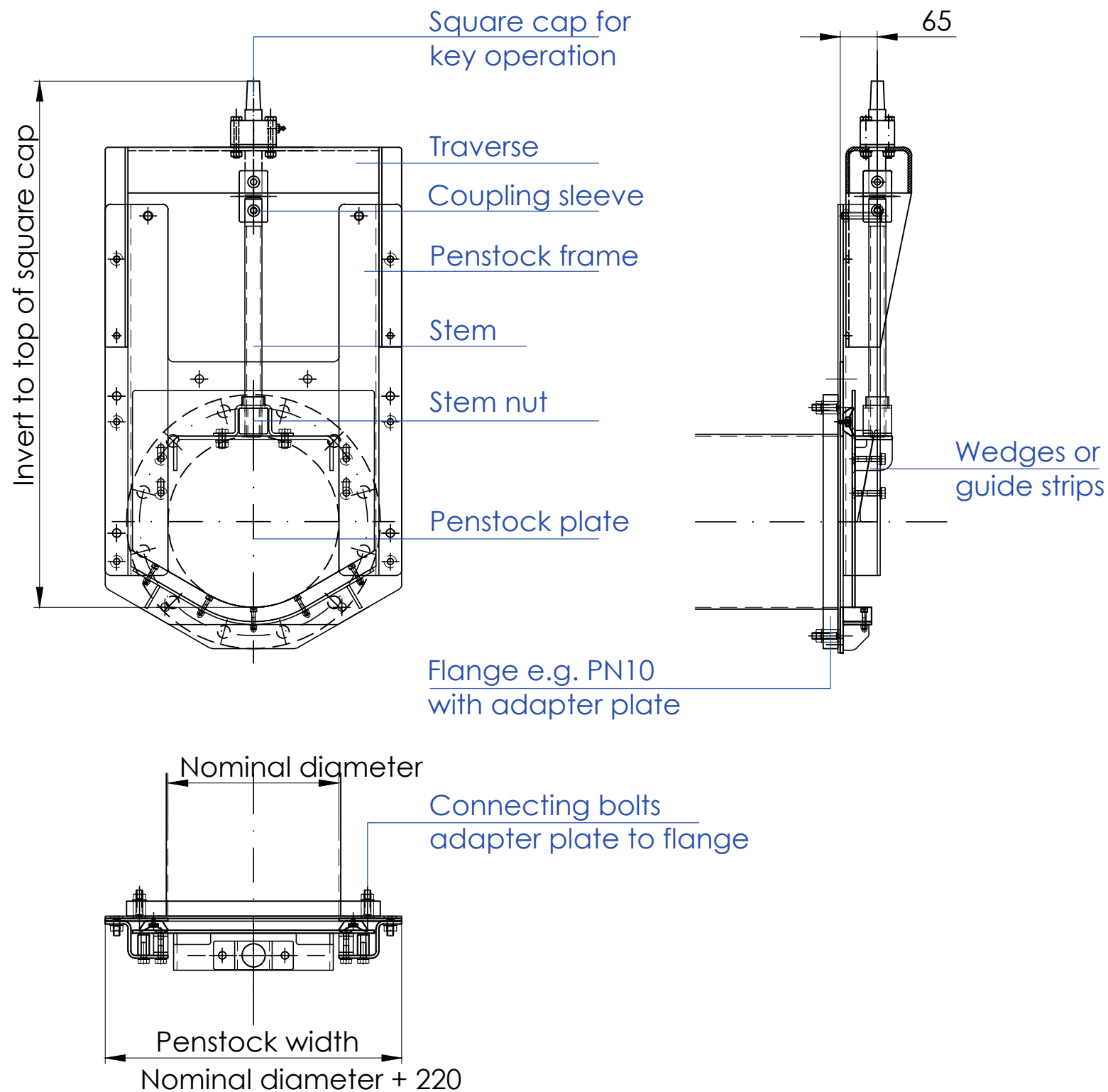
It's this easy

1. Complete technical
data

2. Add project data

3. Save PDF

4. Send to **TESACO**



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Note: This planning drawing shows the standard design and is intended as a planning reference.