

DIESEL, GAS & TURBINE ENGINES

Meclev chock selection for diesel, gas & turbine engines

Shipyard / Customer

Shipname / Project

Classification society

Object

Make / type

Engine

Mass

Power

Revolutions

Number of elements

Foundation bolthole diameter

Fitted bolthole diameter

	Kg
	kW
	rpm
	mm
	mm

Top View of engine

Total length of engine

A

Location first hole (seen from flex. coupling)

B

Pitch between other holes (on one side)

C

Total width of engine

D

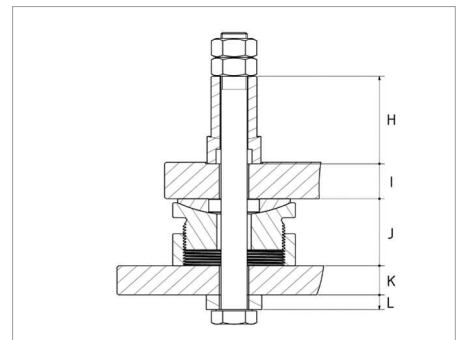
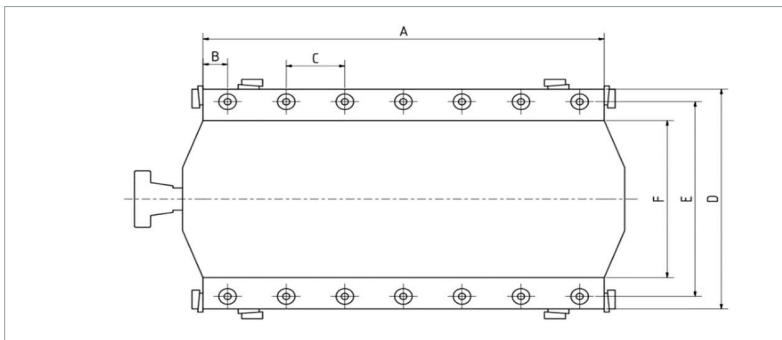
Pitch of boltholes (left to right)

E

Foundation width (inside)

F

	mm
	mm
	mm
	mm
	mm
	mm



Cross section of mounting detail

Top sleeve length

H

Bed plate thickness

I

Chock height

J

Top plate thickness

K

Bottom sleeve length

L

	mm
	mm
	mm
	mm
	mm

Remarks
