INTERMICO Index table

All illustrations in the middle of a dwell period

INTERMICO Index table

MIKSCH accelerates

Cam gears

Modules of automation

M0987DE0211 © MIKSCH GmbH

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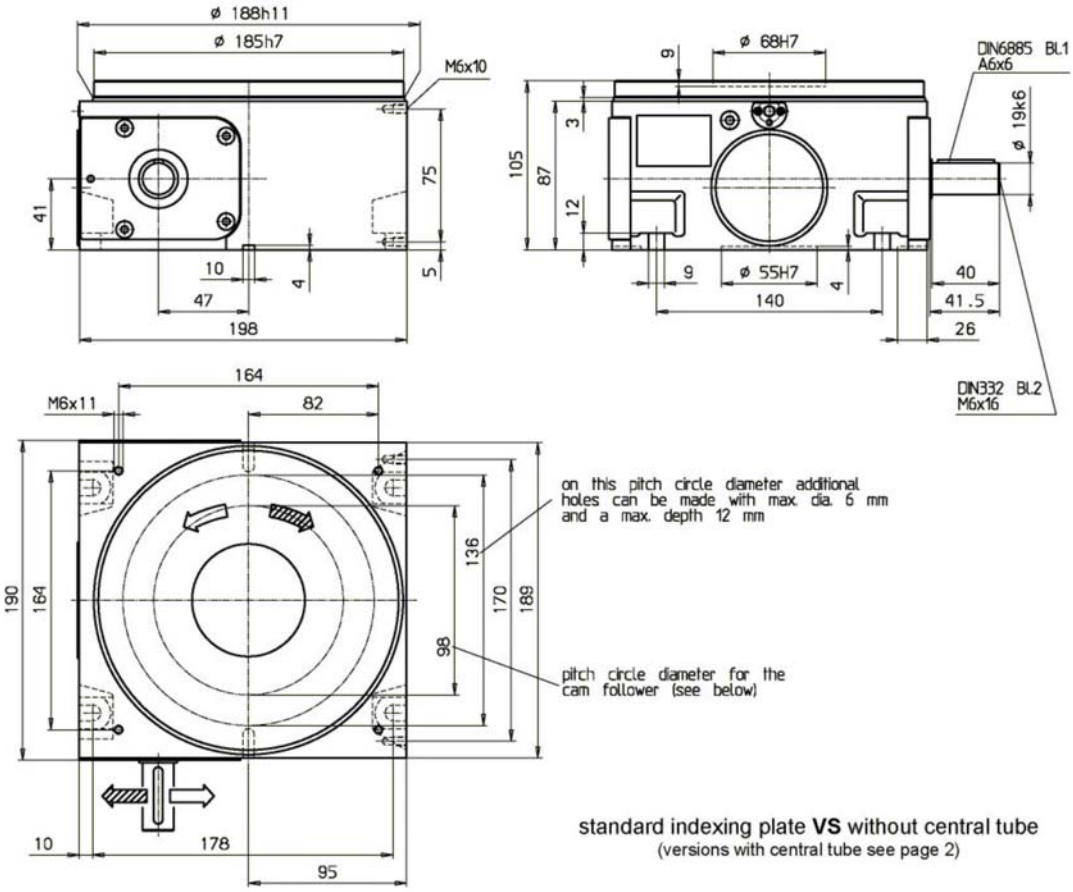
Inhaltsverzeichnis

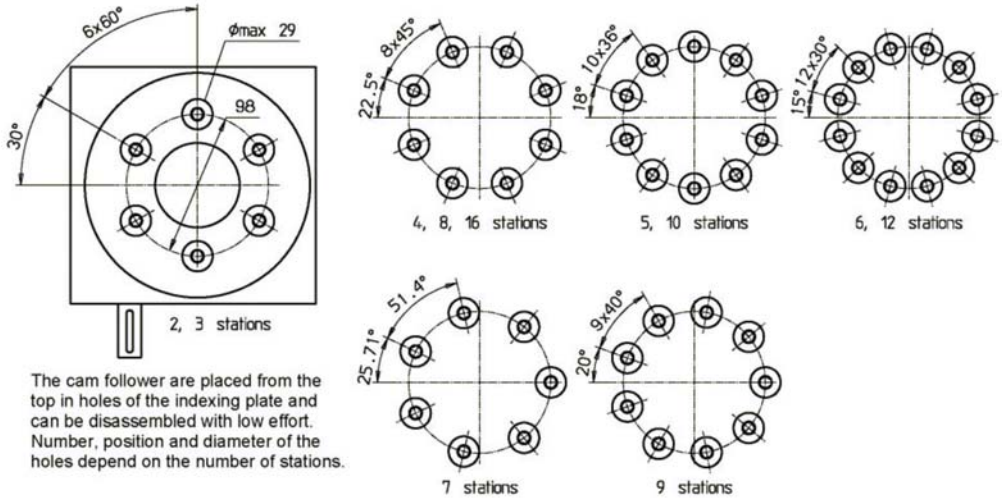
1 INTERMICO Index Table IR201 2
2 INTERMICO Index table IR251 4
3 INTERMICO Index table IR301 6
4 INTERMICO Index table IR401 8
5 INTERMICO Index table IR601 10
6 INTERMICO Index table IR801 12

1 INTERMICO Index Table IR201

all illustrations in the middle of a dwell period

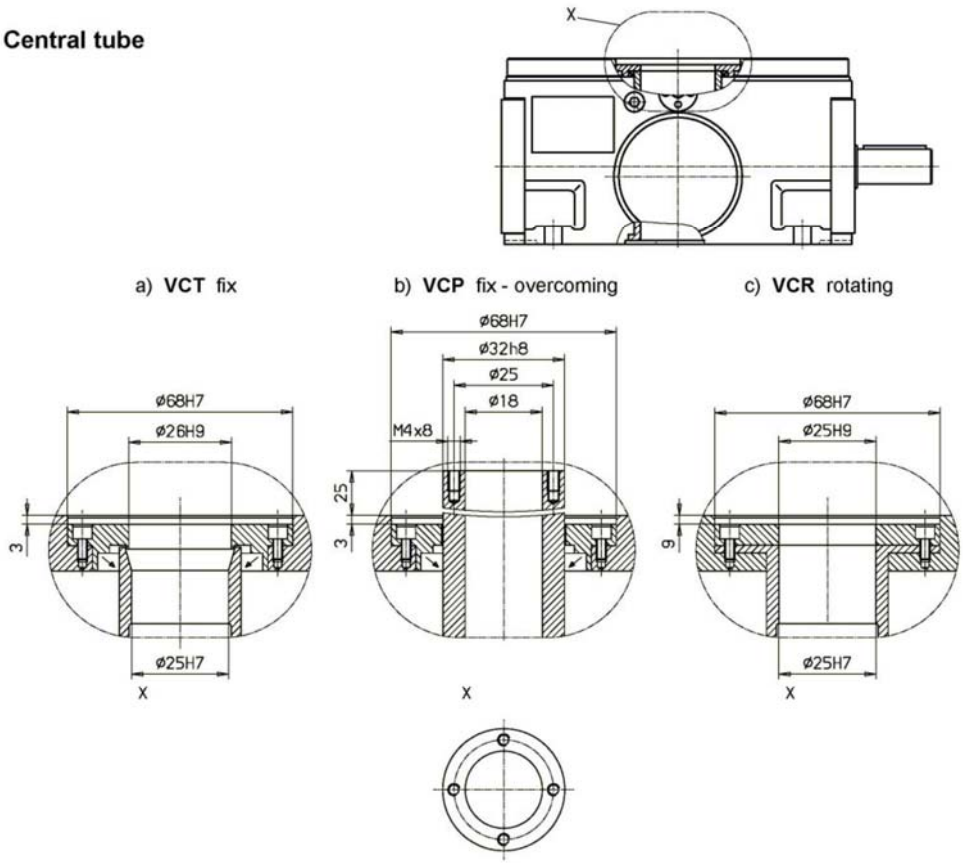


Position of the holes for the cam followers in indexing plate

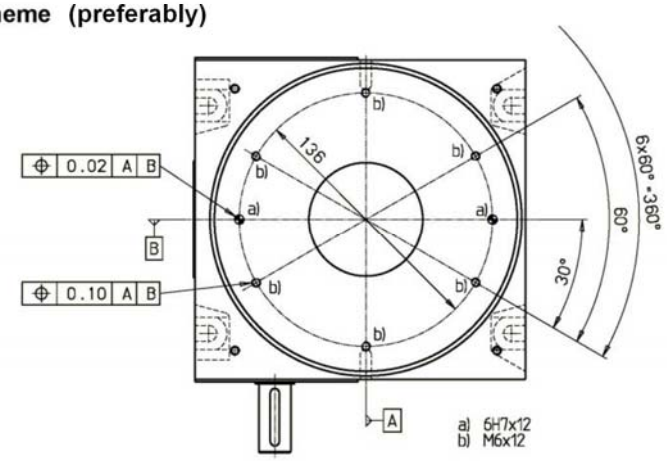


The cam follower are placed from the top in holes of the indexing plate and can be disassembled with low effort. Number, position and diameter of the holes depend on the number of stations.

Central tube

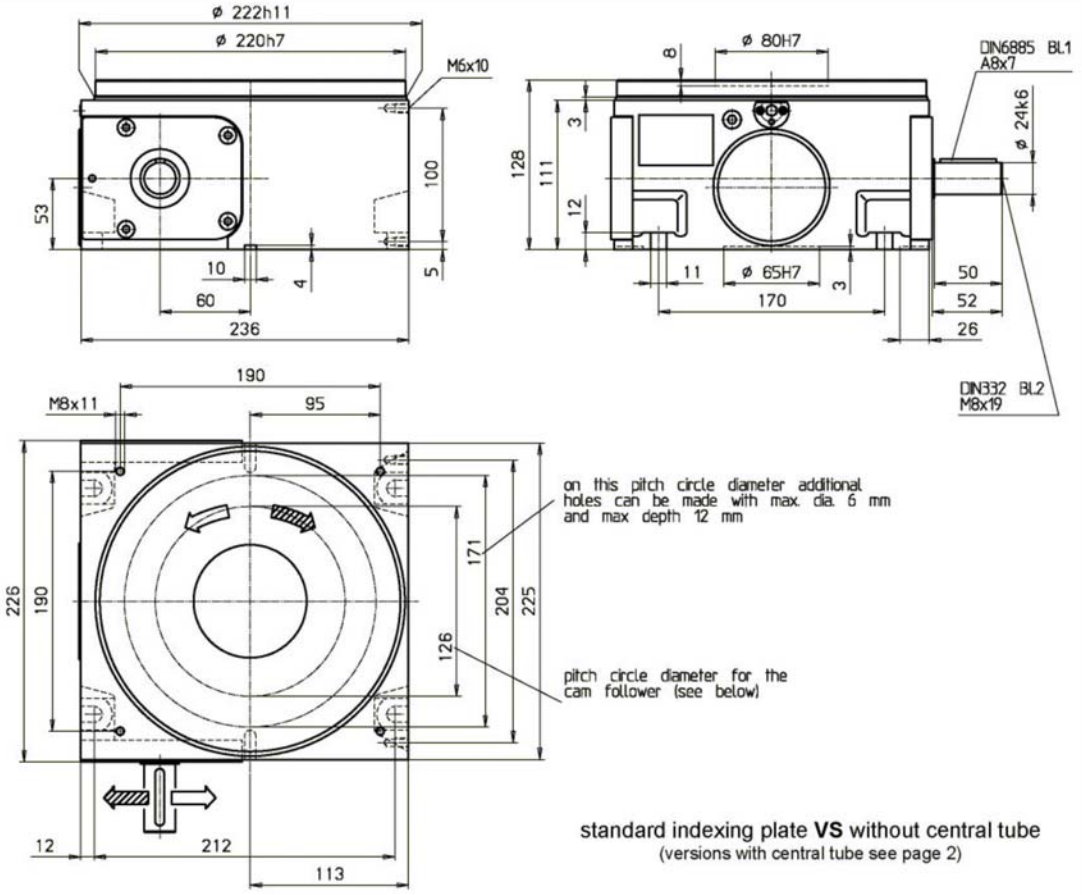


Drilling scheme (preferably)

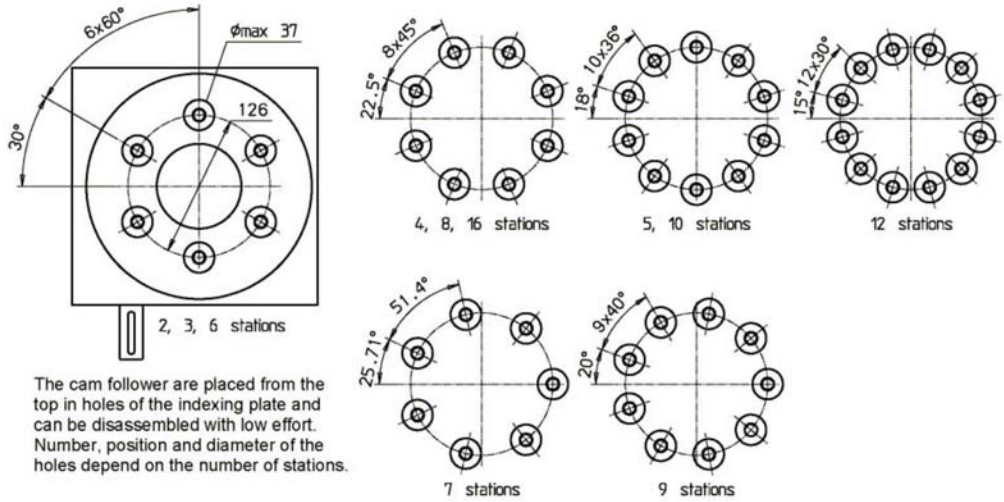


2 INTERMICO Index table IR251

all illustrations in the middle of a dwell period



Position of the holes for the cam followers in indexing plate



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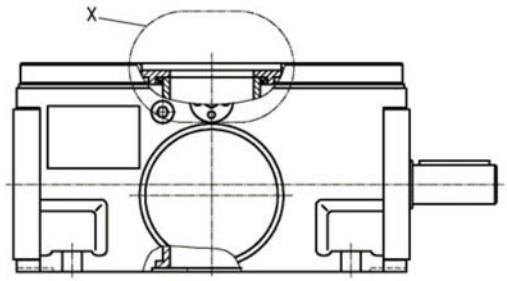
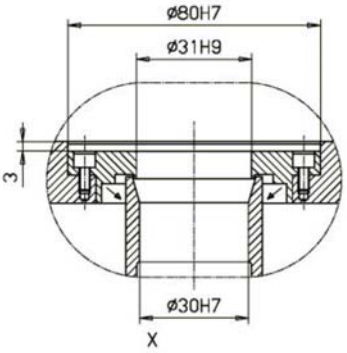
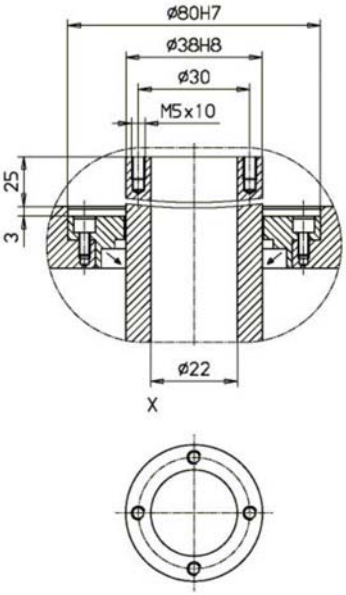
Central tube



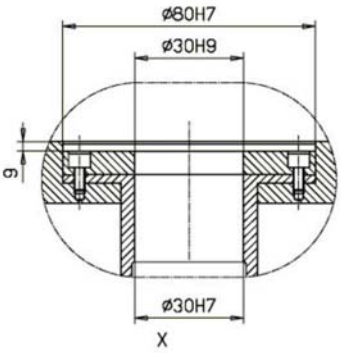
a) **VCT** fix



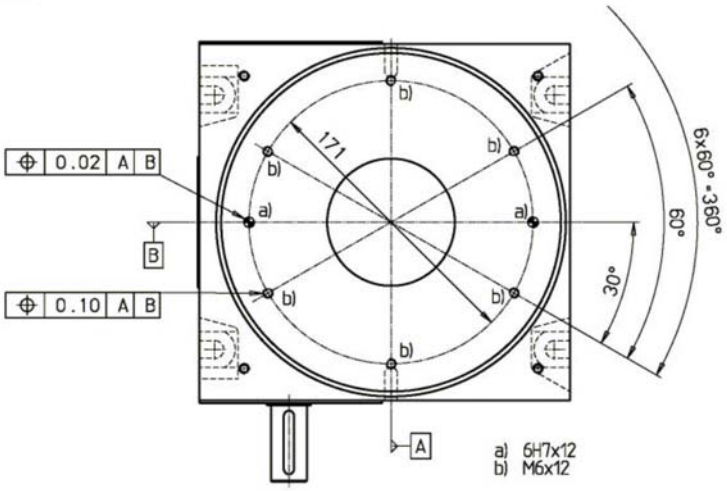
b) **VCP** fix - overcoming



c) **VCR** rotating

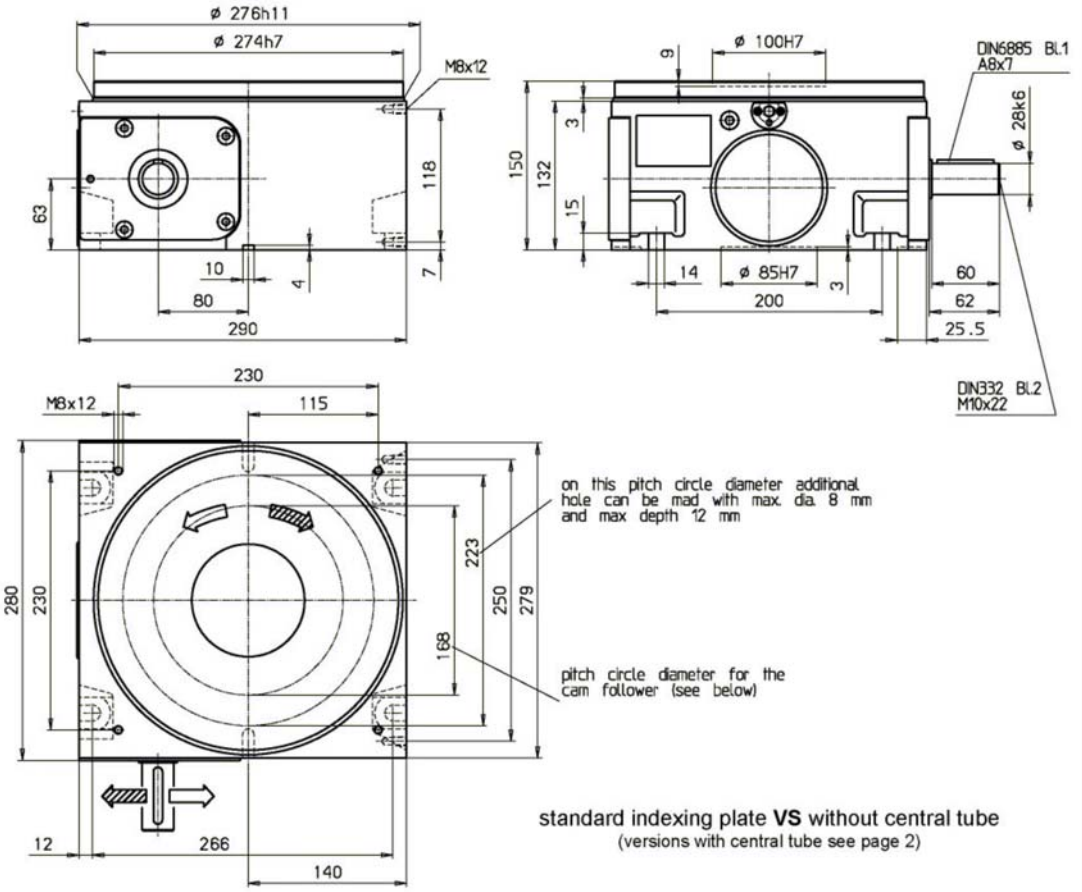


Drilling scheme

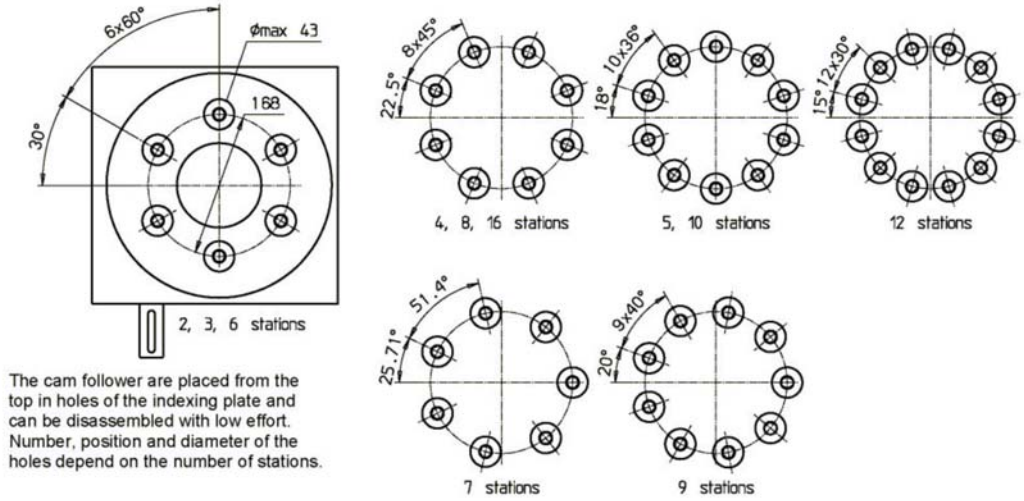


3 INTERMICO Index table IR301

all illustrations in the middle of a dwell period

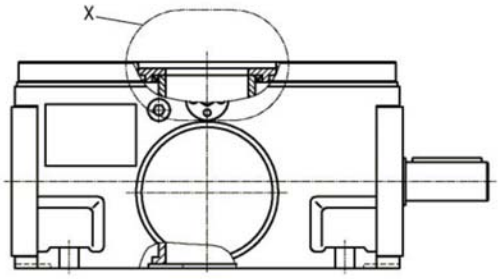


Position of the holes for the cam followers in indexing plate

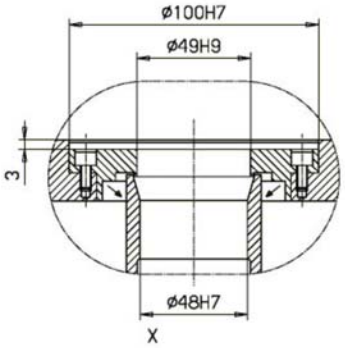


The cam follower are placed from the top in holes of the indexing plate and can be disassembled with low effort. Number, position and diameter of the holes depend on the number of stations.

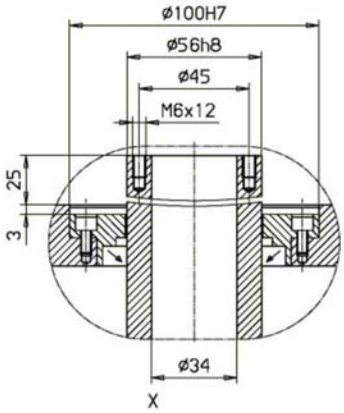
Central tube



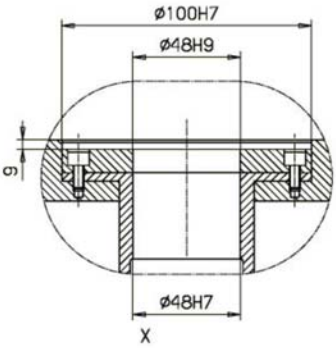
a) **VCT** fix

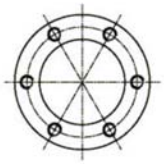


b) **VCP** fix - overcoming

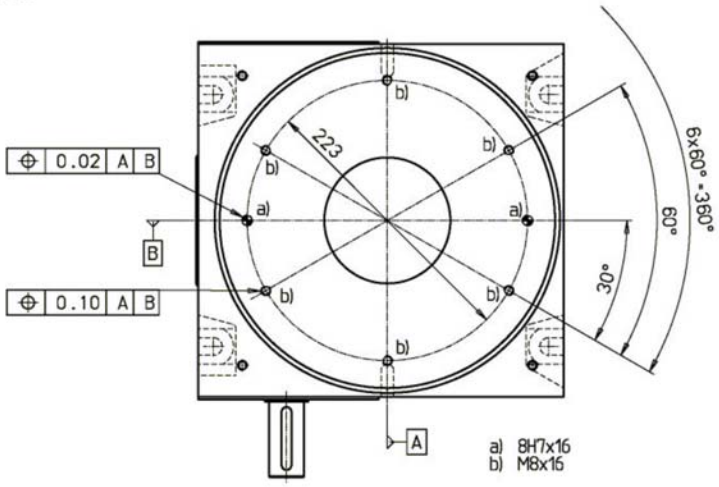


c) **VCR** rotating



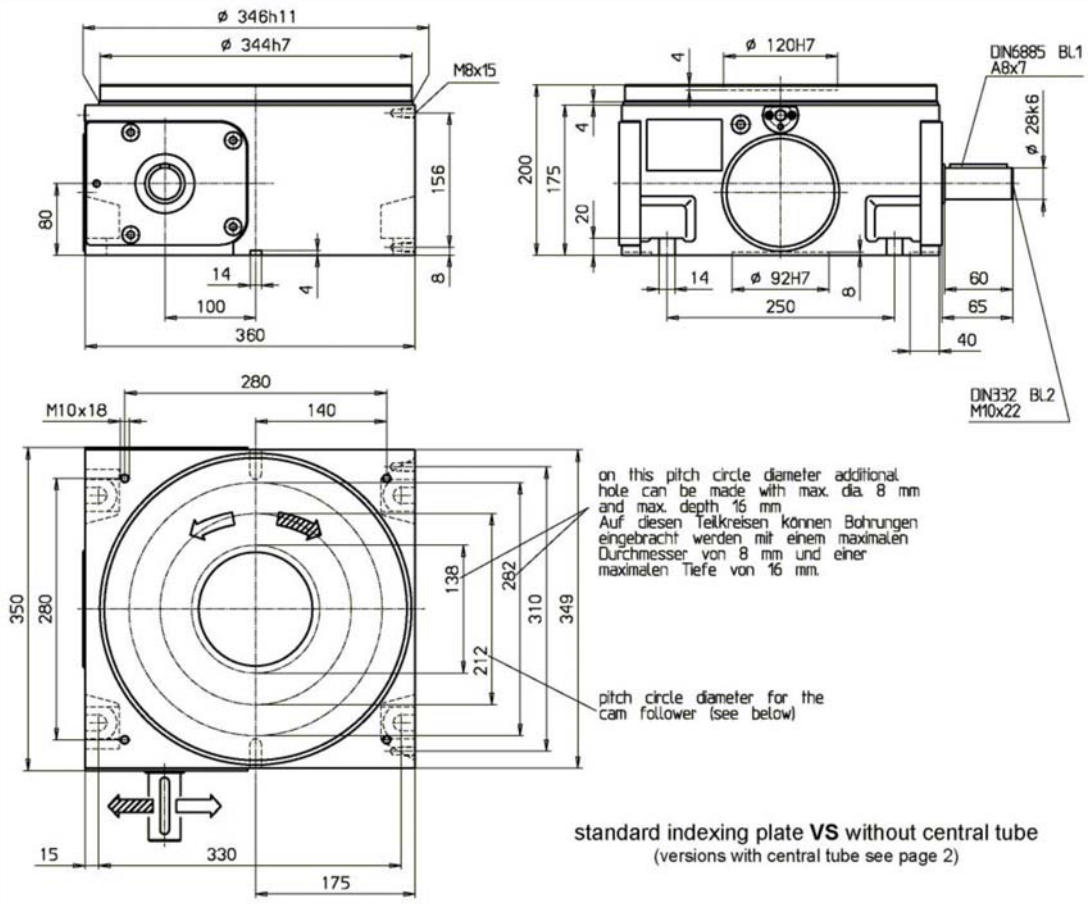


Drilling scheme

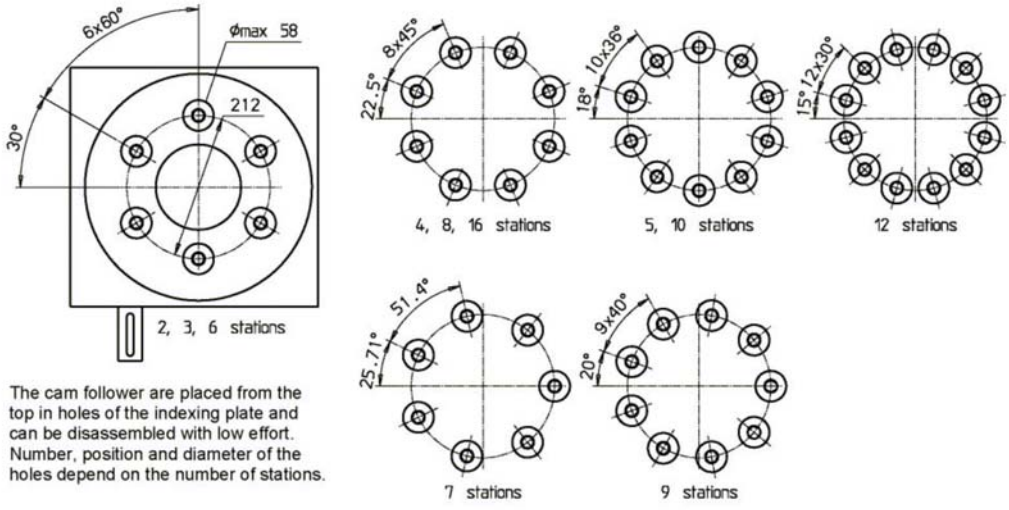


4 INTERMICO Index table IR401

all illustrations in the middle of a dwell period

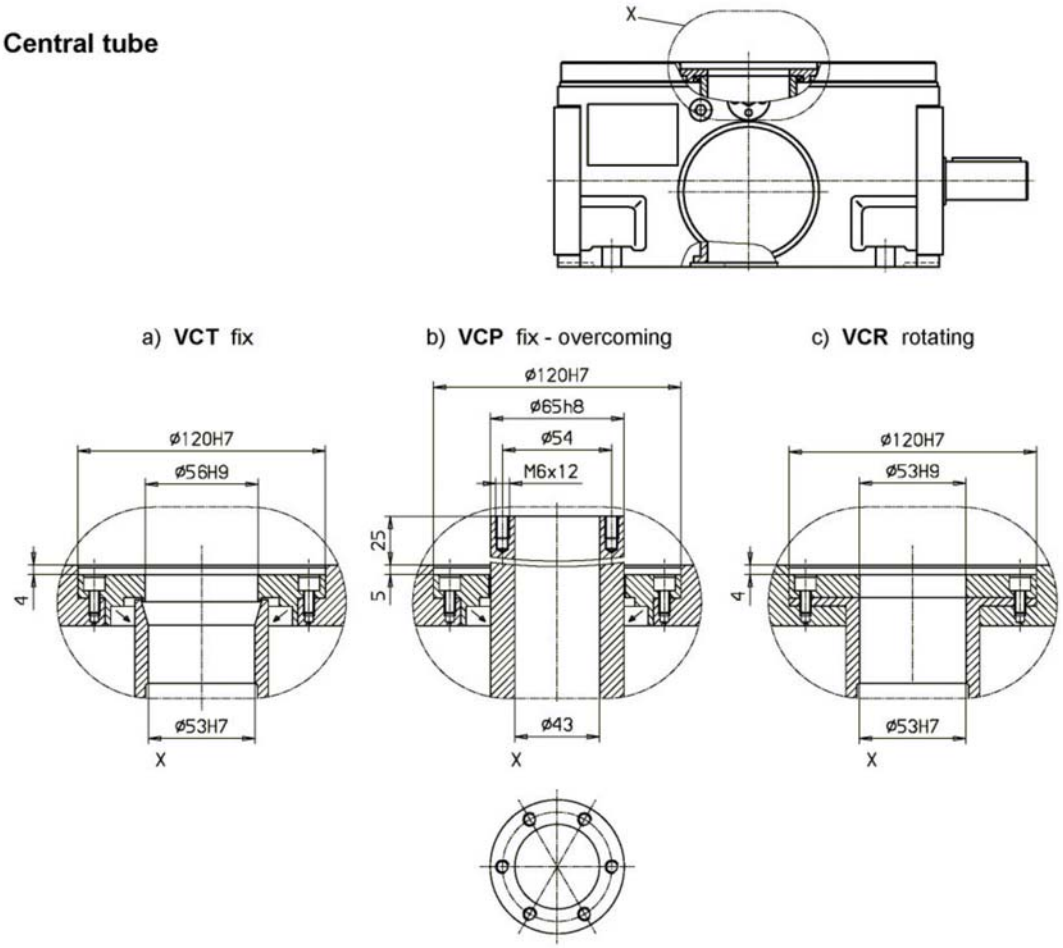


Position of the holes for the cam followers in indexing plate

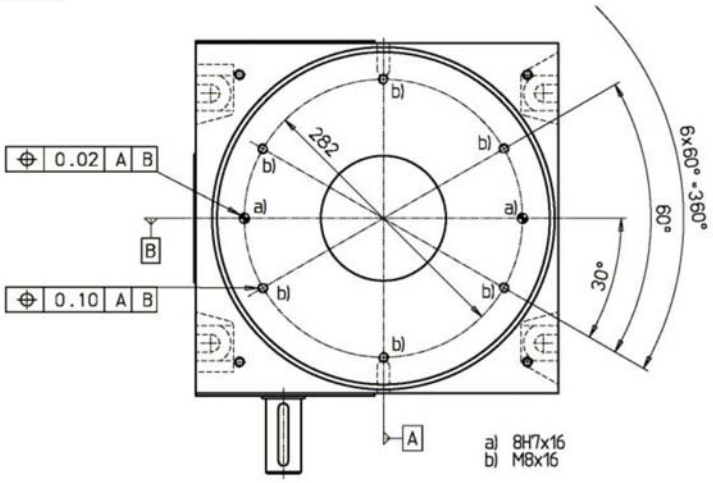


The cam follower are placed from the top in holes of the indexing plate and can be disassembled with low effort. Number, position and diameter of the holes depend on the number of stations.

Central tube

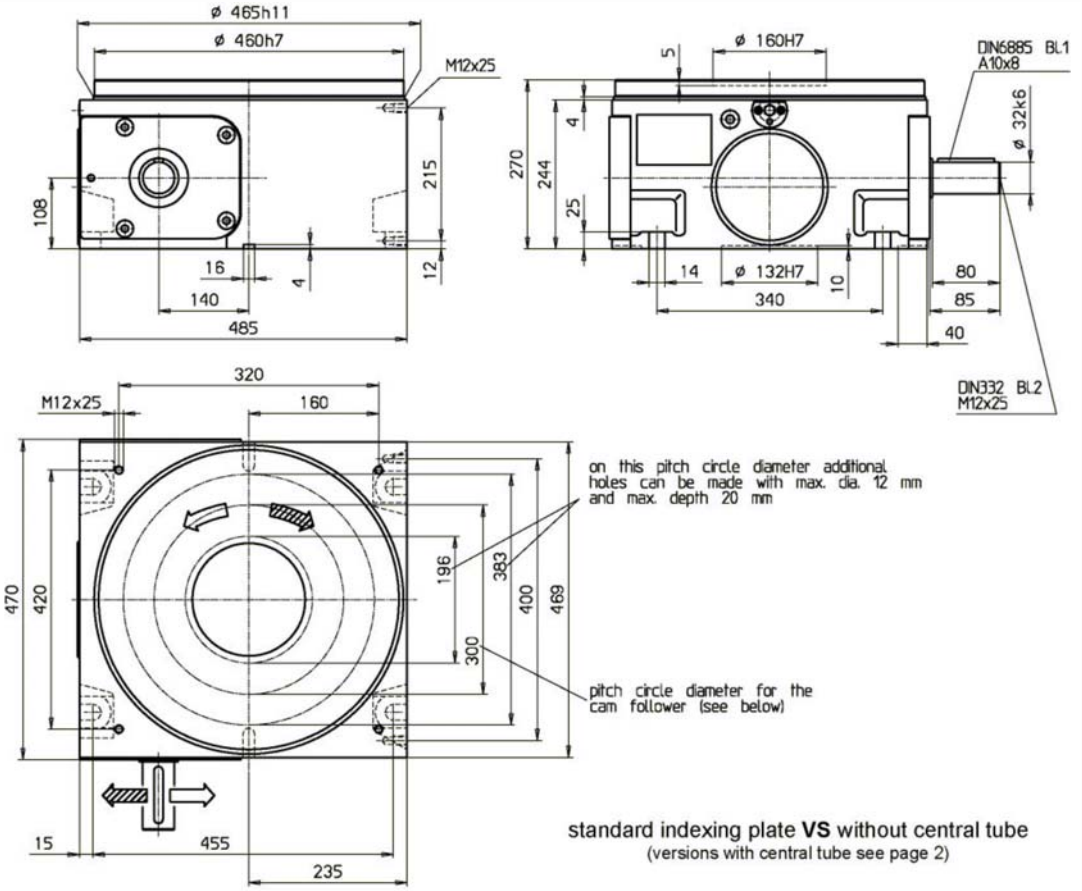


Drilling scheme

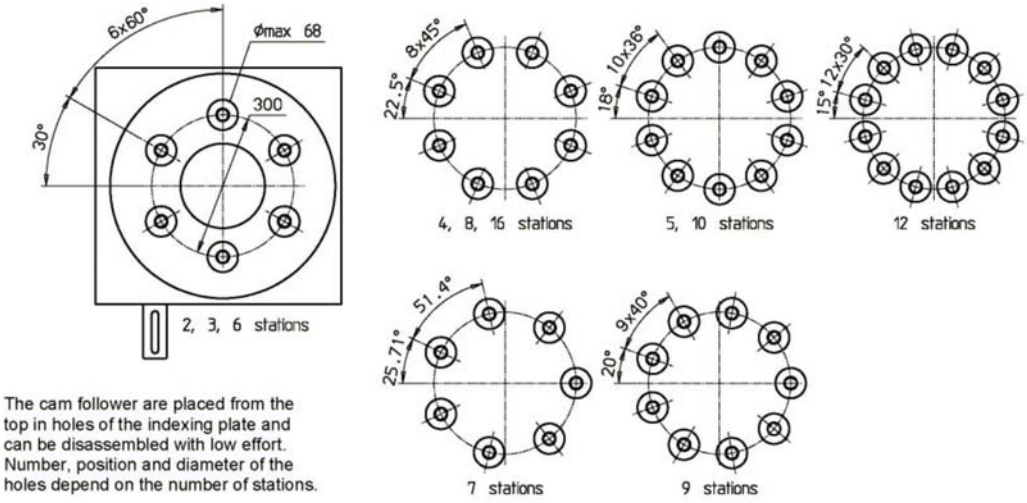


5 INTERMICO Index table IR601

all illustrations in the middle of a dwell period

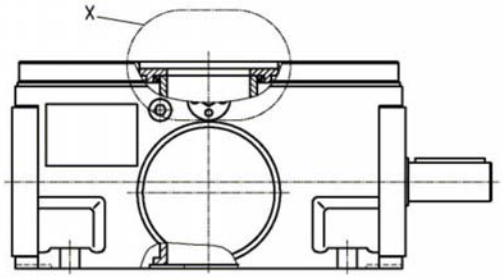


Position of the holes for the cam followers in indexing plate

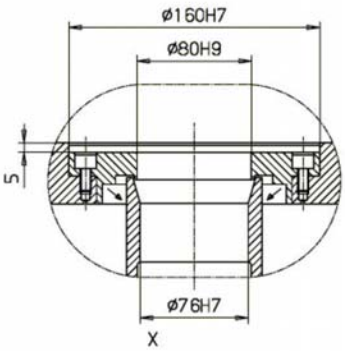


The cam follower are placed from the top in holes of the indexing plate and can be disassembled with low effort. Number, position and diameter of the holes depend on the number of stations.

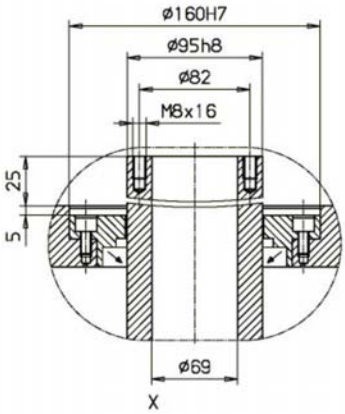
Central tube



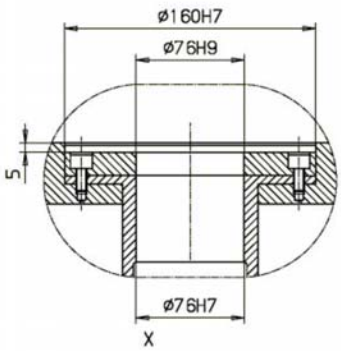
a) **VCT** fix

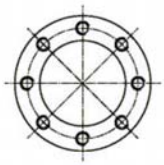


b) **VCP** fix - overcoming

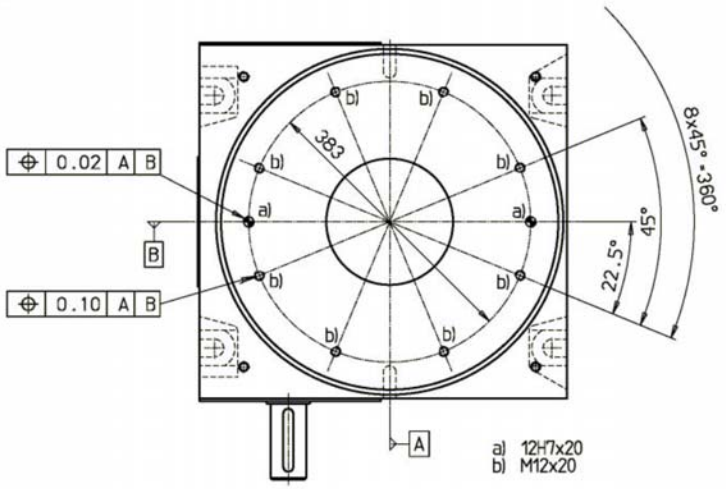


c) **VCR** rotating



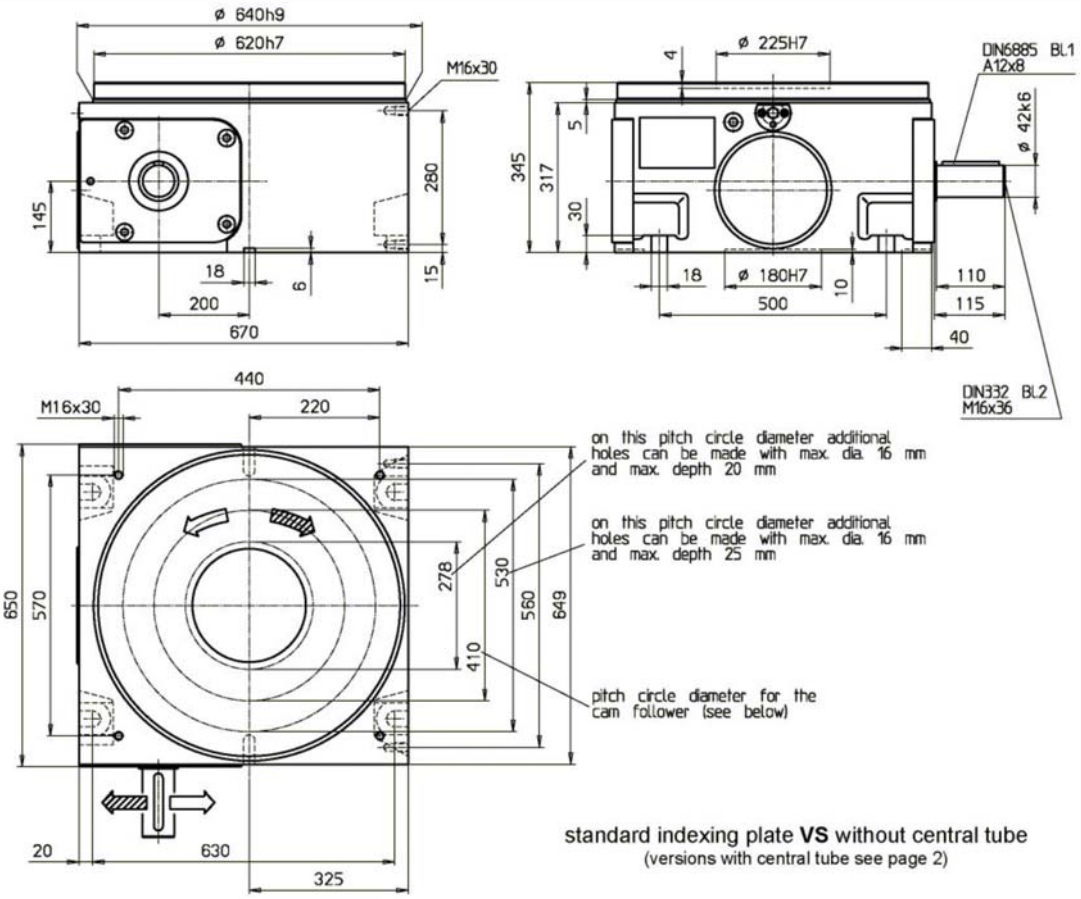


Drilling scheme



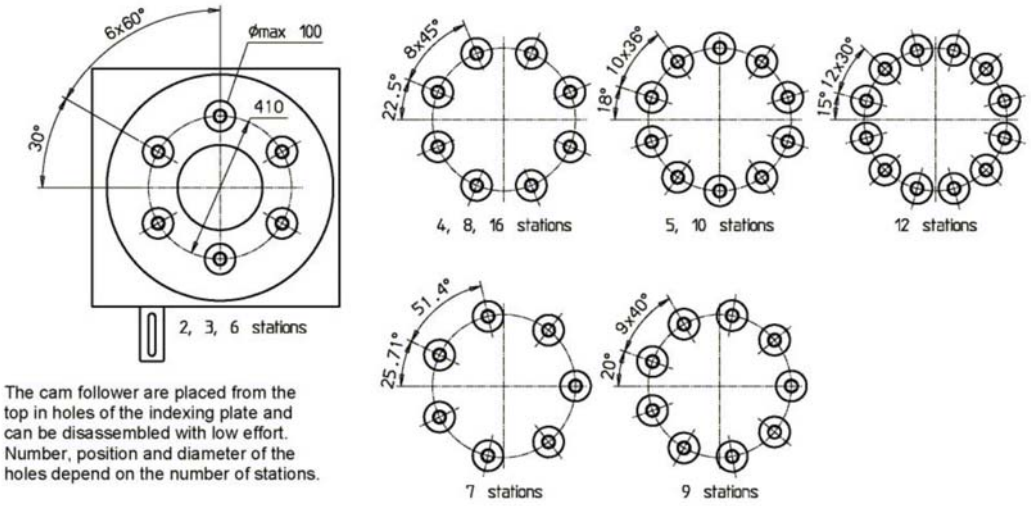
6 INTERMICO Index table IR801

all illustrations in the middle of a dwell period



standard indexing plate **VS** without central tube
(versions with central tube see page 2)

Position of the holes for the cam followers in indexing plate



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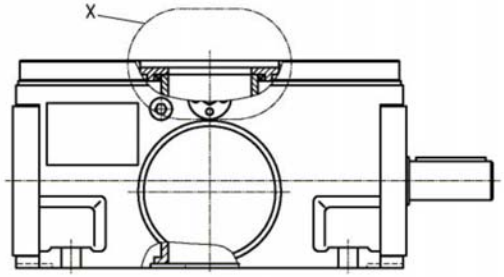
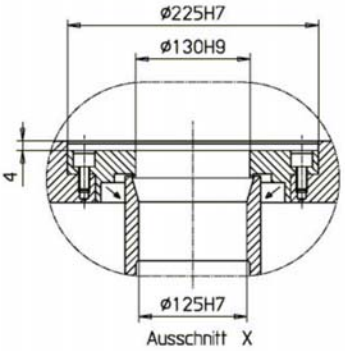
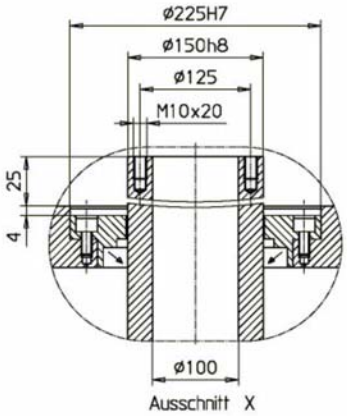
Central tube



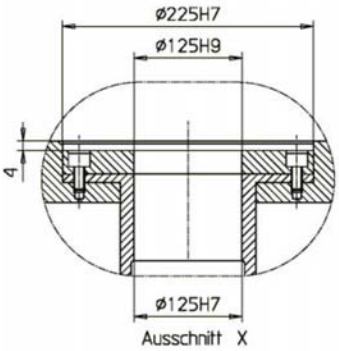
a) **VCT** fix

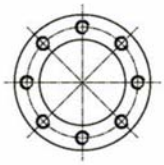
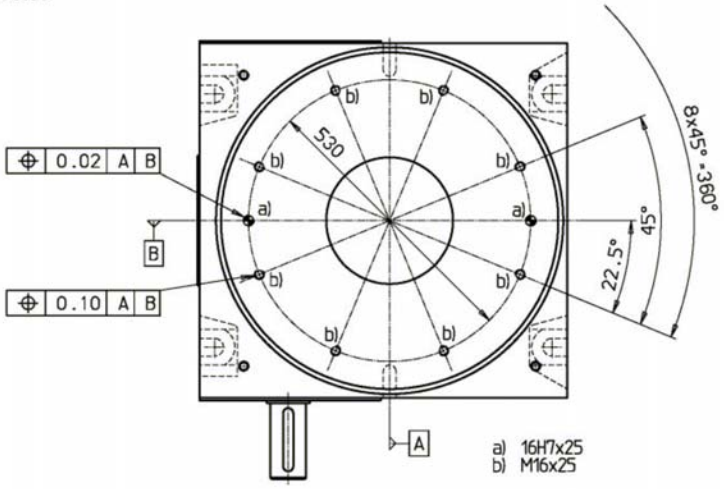


b) **VCP** fix - overcoming



c) **VCR** rotating





Drilling scheme