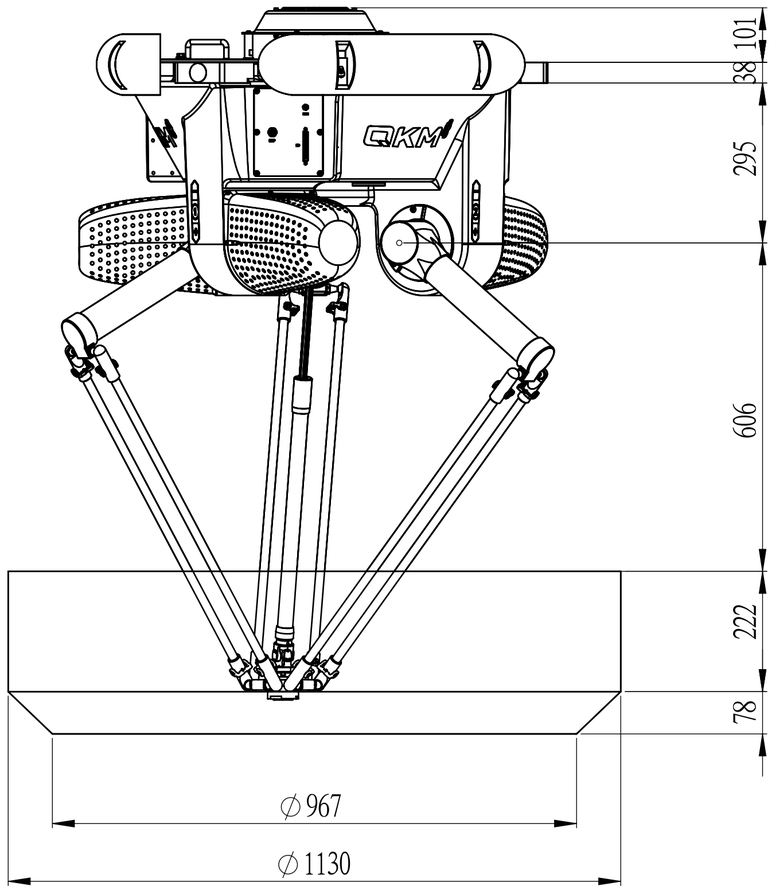
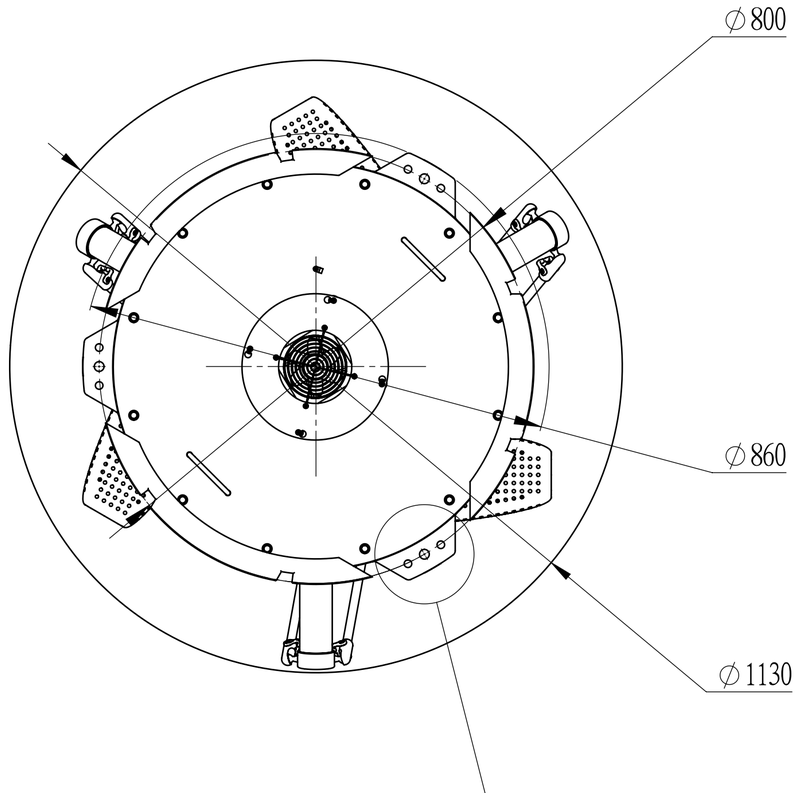

101
38
295
606
222
78
∅967
∅1130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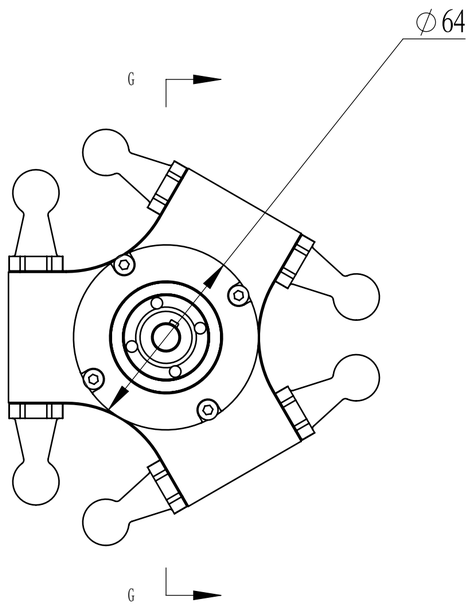
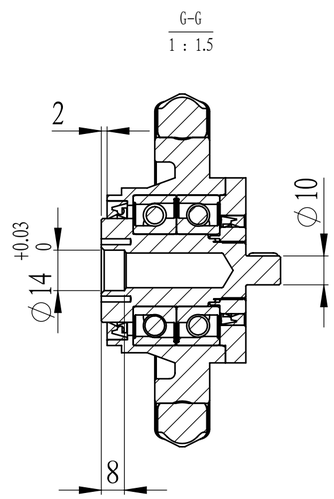
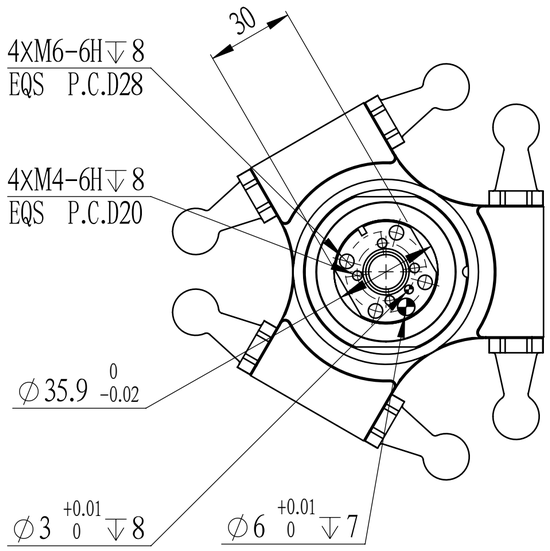
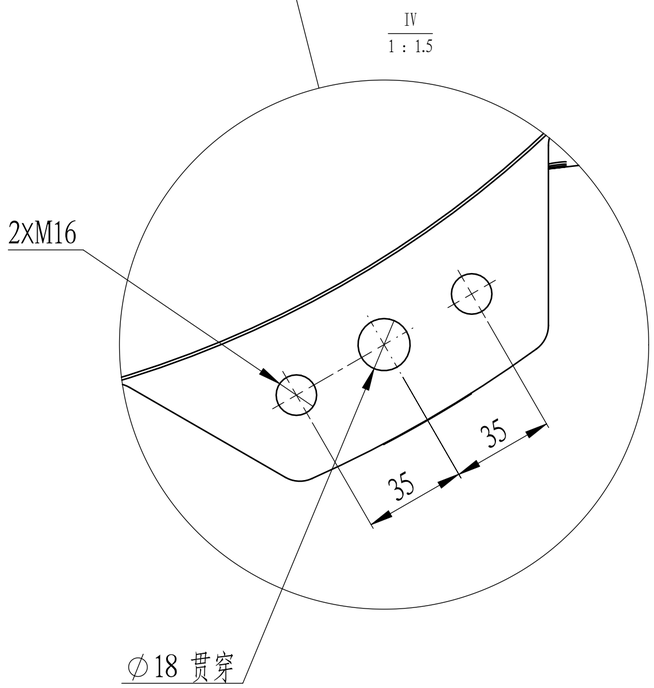

∅64
G
G


G-G
1 : 1.5
2
+0.03
0
∅14
∅10
8


4XM6-6H↧8
EQS P.C.D28
4XM4-6H↧8
EQS P.C.D20
30
∅35.9 0 -0.02
∅3 +0.01 0 ↧8
∅6 +0.01 0 ↧7


IV
1 : 1.5
2XM16
35
35
∅18 贯穿