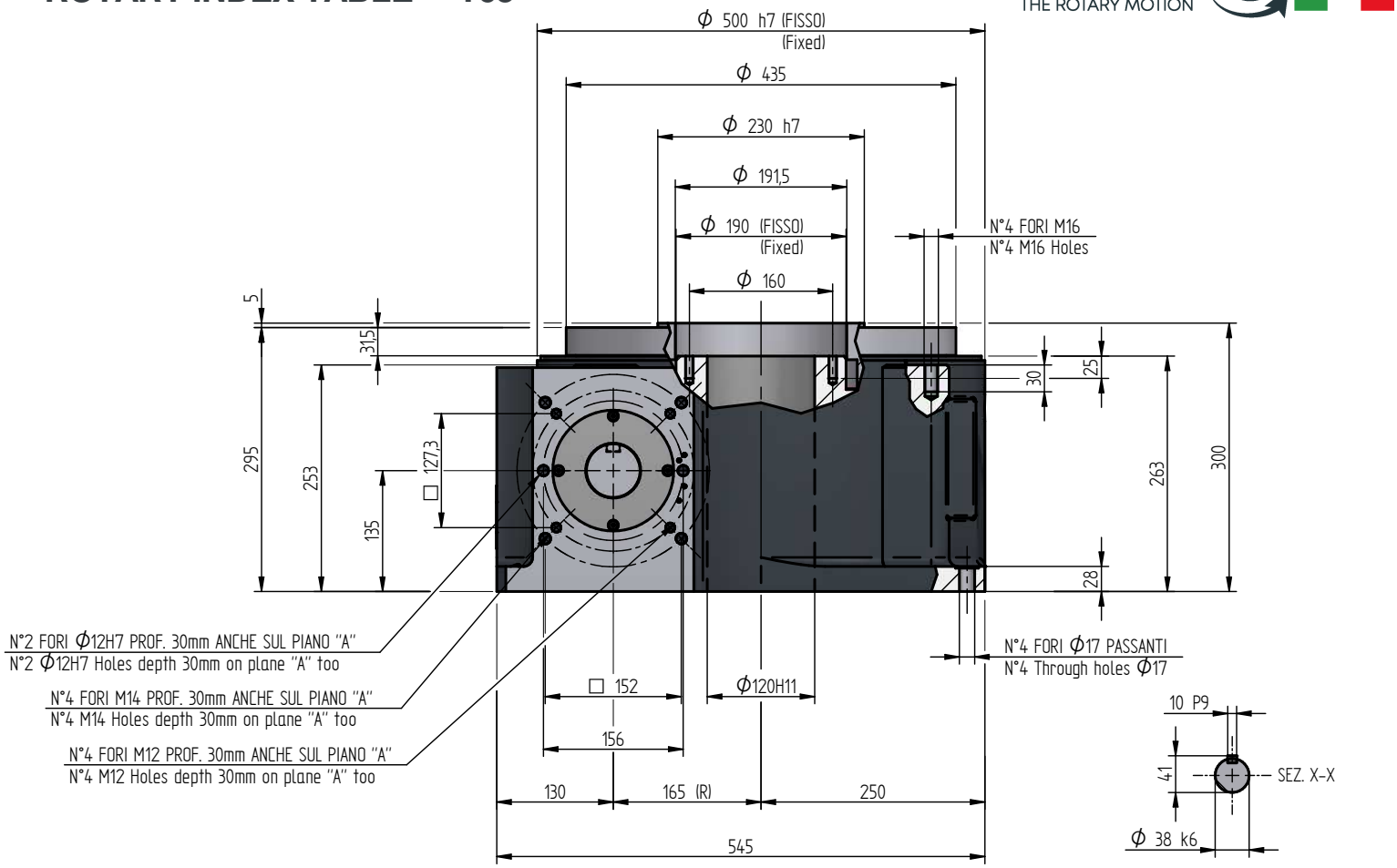
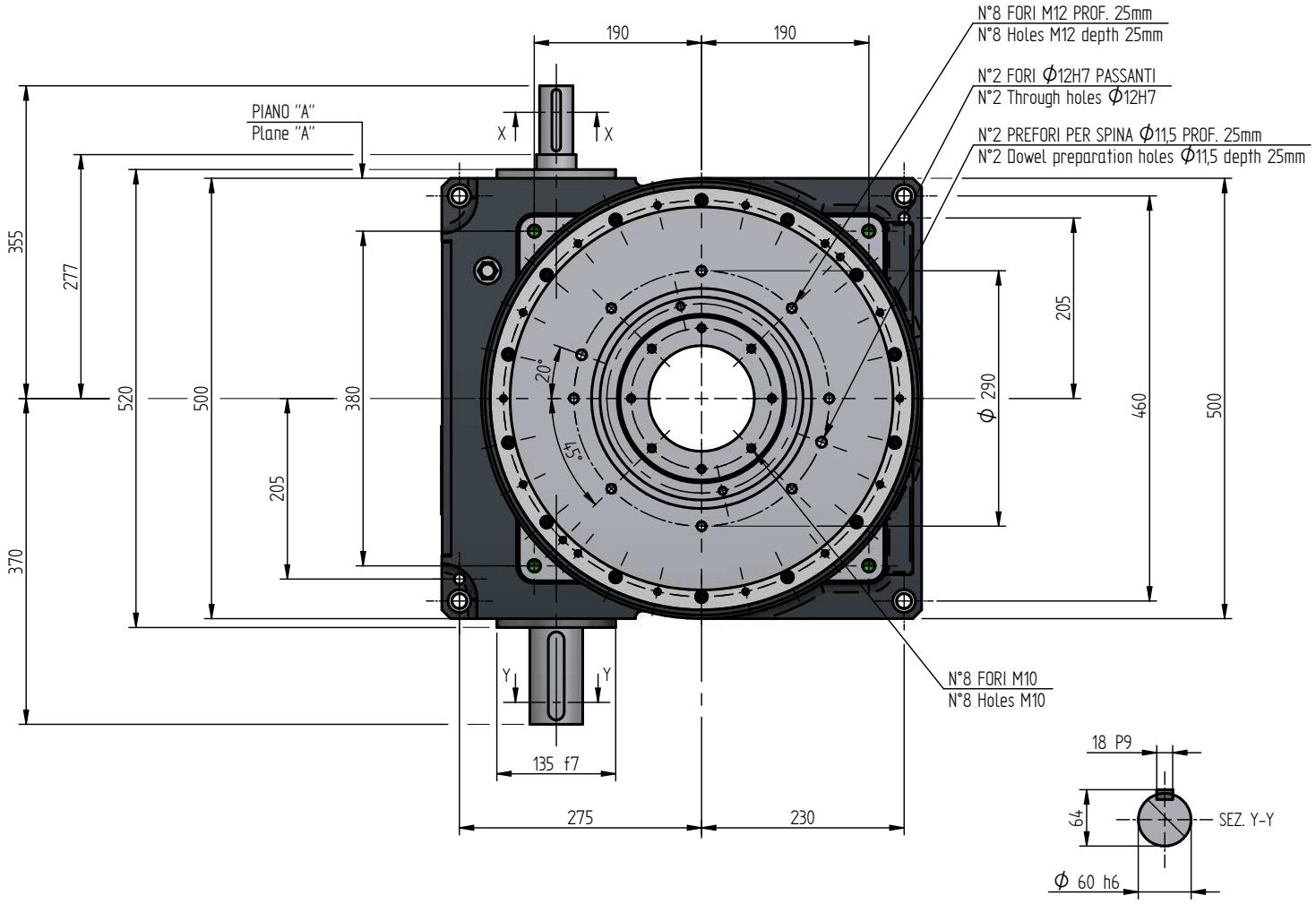

ϕ 500 h7 (FISSO)
(Fixed)
ϕ 435
ϕ 230 h7
ϕ 191,5
ϕ 190 (FISSO)
(Fixed)
ϕ 160
N°4 FORI M16
N°4 M16 Holes
5
31,5
295
253
135
127,3
30
25
263
300
28
N°2 FORI ϕ12H7 PROF. 30mm ANCHE SUL PIANO "A"
N°2 ϕ12H7 Holes depth 30mm on plane "A" too
N°4 FORI M14 PROF. 30mm ANCHE SUL PIANO "A"
N°4 M14 Holes depth 30mm on plane "A" too
N°4 FORI M12 PROF. 30mm ANCHE SUL PIANO "A"
N°4 M12 Holes depth 30mm on plane "A" too
N°4 FORI ϕ17 PASSANTI
N°4 Through holes ϕ17
□ 152
ϕ120H11
156
130
165 (R)
250
545
10 P9
41
SEZ. X-X
ϕ 38 k6


190
190
N°8 FORI M12 PROF. 25mm
N°8 Holes M12 depth 25mm
N°2 FORI ϕ12H7 PASSANTI
N°2 Through holes ϕ12H7
N°2 PREFORI PER SPINA ϕ11,5 PROF. 25mm
N°2 Dowel preparation holes ϕ11,5 depth 25mm
PIANO "A"
Plane "A"
X
X
355
277
520
500
380
205
370
20°
45°
205
ϕ 290
460
500
Y
Y
N°8 FORI M10
N°8 Holes M10
135 f7
275
230
18 P9
64
SEZ. Y-Y
ϕ 60 h6