INNER PLATE:

Hole diameter: 12 mm
Distance between hole centres:
AB = 120 mm
AC = 148
BC = 130

Imaginary distance along edges:
AB imaginary = 183 mm
AC imaginary = 215
BC imaginary = 182

Hole centreline A1B1 parallel to and 17 mm from AB
Hole centreline B1C1 parallel to and 15 mm from BC

Angle size:
A1 = 57.5 degrees
B1 = 72
C1 = 50.5

A2 = 54 degrees
B2 = 72
C2 = 54

OUTER PLATE:

Hole diameter: 12 mm
Distance between hole centres:
AB = 120 mm
AC = 148
BC = 130

Imaginary distance along edges:
AB imaginary = 201 mm
AC imaginary = 250
BD imaginary = 184
CD imaginary = 92

Angle size:
A1 = 57.5 degrees
B1 = 72
C1 = 50.5

A2 = 59 degrees
B2 = 94
C2 = 98
D2 = 109