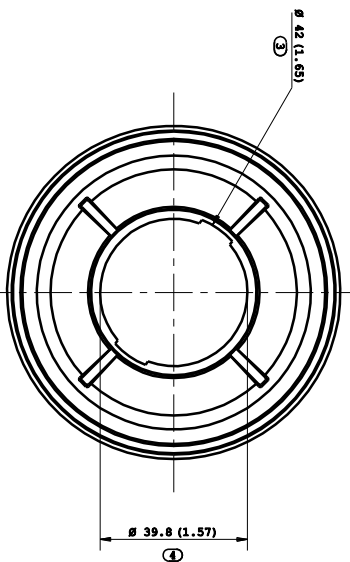
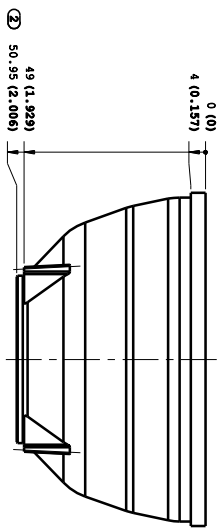


Ø 42 (1.654)



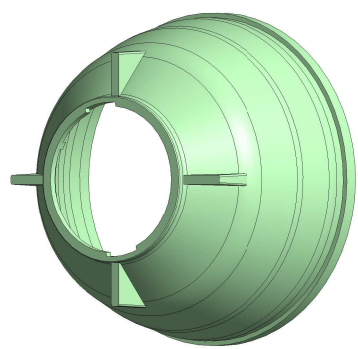
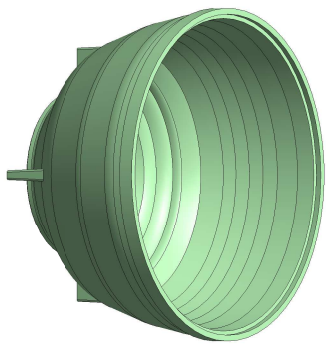
Ø 42 (1.65)

Ø 39.8 (1.57)

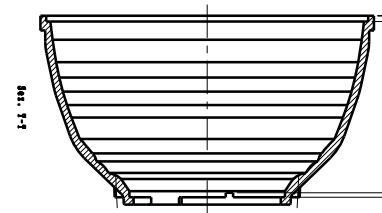


Ø 42 (1.654)

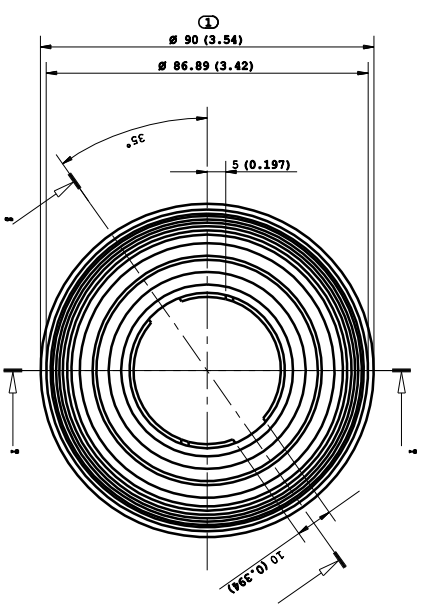
Ø 50.95 (2.006)



48.95 (1.927)
47.75 (1.88)
1.51 (0.059)



Ref. 1-1



Ø 90 (3.54)
Ø 86.89 (3.42)

5 (0.197)

50°

10 (0.394)

NOTES:
1- Dimensions in inches into brackets
2- For missing dimensions see the 3D file
3- Working temperature until 120°C
4- ST - Aluminium reflective coating with protective clear coat
5- CR - Aluminium reflective coating embossed with protective clear coat

"Progetto e disegno di proprietà della KHATOD OPTOELETTRONIC s.r.l. Le soluzioni tecniche adottate in questo disegno sono di nostra esclusiva proprietà e quindi, a norma delle vigenti leggi, ne è vietata la riproduzione e la circolazione a terzi senza nostra autorizzazione scritta."

PARTICOLARE : REFLECTOR

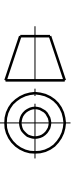
CODICE : KCIP 1436

KHATOD
Via Montecarlo, 41
Chiusello Balsamo
Milano
ITALIA

WWW.KHATOD.COM

Tutta la dimensione in mm.

Scal. Gen. 1/10 - 0.25 mm



DISSEGNO : SB

PROGETTO : KCIP 1432

IM

IM/SB

TRATTAMENTI TERMICI: NO ONE

MATERIALE: PC

SCALA : 1 : 1

FOGLIO : 1 OF 1