

SUBMITTAL SHEET

Form Number GRS0001.2 Effective Date 02/16
Replaces GRS0001.1

JOB NAME _____
ARCHITECT _____
ENGINEER _____
CONTRACTOR _____
LOCATION _____



K-Jet and K-JetA (Adjustable) – JET NOZZLE CEILING DIFFUSER

K-Jet

K-JetA

K-JetA Core Detail

K-JetA
Rotation Detail

STANDARD FEATURES:

1. K-Jet and K-JetA cone construction is spun aluminum; minimum 0.050" material.
2. K-JetA core construction is steel: minimum 20 GA.
3. Easy Mount Retaining Ring construction is 26 GA. galvanized Steel.
4. K-JetA offers +/- 30° of core rotation.
5. Standard finish is #44 White.
6. K-JetA not available in mill finish.

FASTEN METHOD:

Easy Mount Retaining Ring
 Countersunk Screw Holes

Recommended Ceiling Opening = 'B' dimension + 3/8"

DIMENSIONS ARE GIVEN AS INCHES (MM)

K-JetA Installed Views with Retaining Ring

FACE VIEW

REAR VIEW

REAR VIEW

SIZE	A	B	C	H
3"	2 3/4" (70)	3 1/4" (83)	5 1/4" (133)	3 1/2" (89)
4"	3 3/4" (95)	3 7/8" (98)	6 1/4" (159)	3 1/2" (89)
5"	4 3/4" (121)	4 7/8" (124)	7 1/4" (184)	4" (102)
6"	5 3/4" (146)	5 7/8" (149)	8 1/4" (210)	2 1/4" (57)
8"	7 3/4" (197)	7 7/8" (200)	10 1/4" (260)	2 1/4" (57)
10"	9 3/4" (248)	9 7/8" (251)	12 1/4" (311)	2 1/4" (57)
12"	11 3/4" (298)	11 7/8" (302)	14 1/4" (362)	2 1/4" (57)