

.060" Th. Fabric Reinforced
Neoprene Moisture Barrier

Expansion Joint System Not
Shown For Clarity

3 1/2" Limit Of Sheet Good

Gutter Flange Secured During
Expansion Joint Installation

Optional Drain Tube Assembly Field
Attached. Spacing Determined
By Specific Job Requirements.

OPENING

Pre-fabricated Drain Tube Ass'y
1-1/2" I.d. X 24" Long Tube

() - Denotes Millimeters

Allow For Movement

Dimension Chart

Model	Maximum* Allowed Opening	Maximum Opening At Installation	
		With ±50% Movement	With ±100% Movement
BOG-12N	4" (102)	2-1/2" (64)	2" (51)
BOG-18N	10" (254)	6-1/2" (165)	5" (127)
BOG-24N	16" (406)	10-1/2" (267)	8" (203)
BOG-30N	22" (559)	14-1/2" (368)	11" (279)
BOG-36N	27" (686)	18" (457)	13-1/2" (343)
BOG-42N	33" (838)	22" (559)	16-1/2" (419)
BOG-48N	40" (1016)	26-1/2" (673)	20" (508)

* Values Are After Movement Occurs.

Drain System
(by Others)

TYPICAL GUTTER SECTION
BLOCKOUT APPLICATION

PROJECT NAME:
-

PROJECT LOCATION:
-

DRAWING DESCRIPTION:

Wabo®GutterFlex

DATE: 01/04/21

MODEL: BOG



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REVISION NO:

2

SHEET NO:

1

DRAWING NO:

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