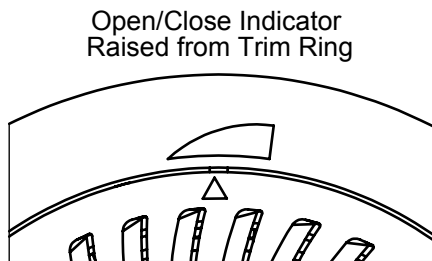
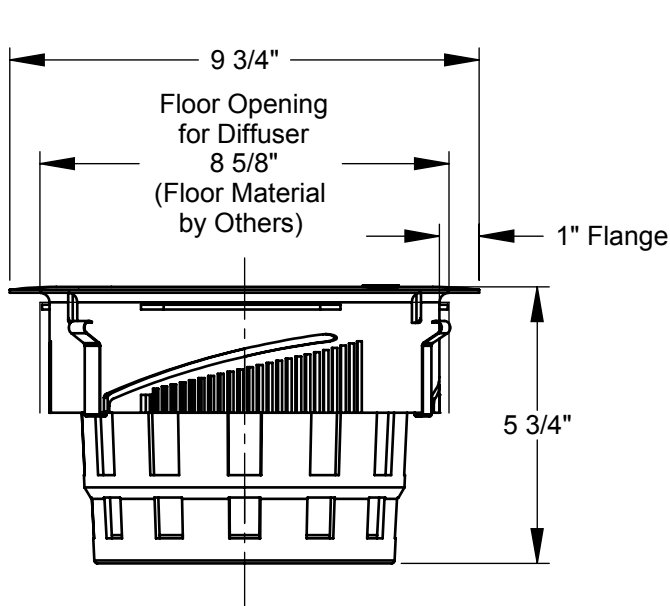


- Constructed of damage resistant, high-impact polycarbonate materials
- Helical air pattern provides high induction and ideal circulation without high pressure requirements
- Standard version complies with standard NPFA 90B for structural capability and standard UL-94-FV for flammability requirements
- Designed for use in raised floor air distribution systems with easy installation and maintenance in mind
- Damper can be manually operated without removing the core
- Removable dirt collection receptacle is easy to clean
- Raised open/close indicator is easy to read and visually appealing
- Standard finishes are light gray or black



Finishes:
Gray
Black

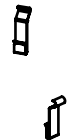
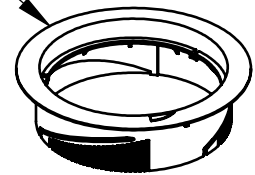
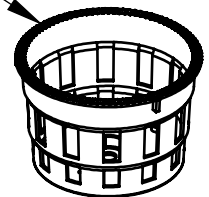
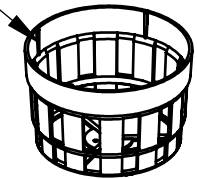
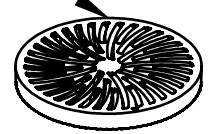
Diffuser Face
7 3/4" Diameter

Manually
Operated
Flow Damper

Removable
Dirt
Receptacle

Trim Ring with
Spacer Flanges
(Must be used
with this assembly)

Spring Clips securely
compress diffuser to
floor panels



Dimensions in inches

Job: _____	Tag: _____		UFR Round Underfloor Diffuser with Adjustable Damper, Standard Version High-Impact Polycarbonate
Location: _____	Submitted By: _____		
Architect: _____			
Engineer: _____			
Contractor: _____	SD - 2150	Rev: A (05/12)	

These drawings do not detail every aspect of the product. This submittal demonstrates general product dimensions; drawings are not to scale. Tuttle & Bailey reserves the right to make changes without notice. Copyright © 2012 Tuttle & Bailey www.tuttleandbailey.com