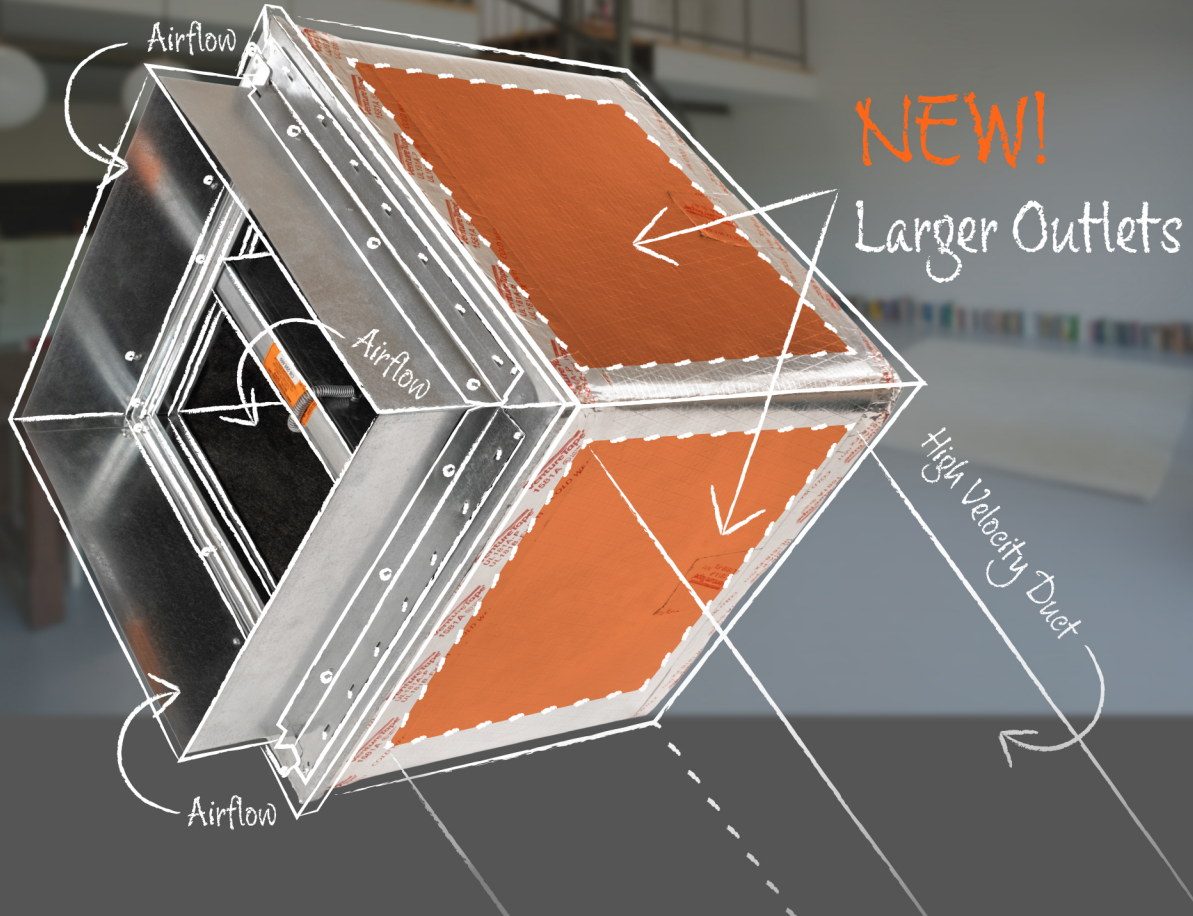




NEW HEIGHTS FOR THE NEW STANDARD



Series 58 EAD/DD Re-tested to Meet New High Speed Air Volume Demands

The latest trend in multi-family construction - apartments and condos are getting bigger, ceilings are going higher, and common spaces are growing larger – and these spaces require more heated and cooled air. Meeting demands of the multi-family construction industry is the signature of Aire Technologies and we have responded by becoming the first to afford up to 345.5 sq inches of duct opening with our Series 58 EAD/DD True Truss ceiling radiation damper. This product now allows for larger ductwork connections to accommodate for greater cubic feet per minute fan velocity (CFM) and higher internal static duct pressures delivered by larger air handlers. Making Aire Technologies and the Series 58 EAD/DD the new standard for multi-family construction.

Learn more at AireTechnologies.com/New-Series-58

NEW | SERIES 58 Product Features



**The First
345.5 SqIn
Duct Opening**



**UL263 Tested
& Approved**



**Meets New
High Speed
Air Volume
Demands**

