



## TJERNLUND PRODUCTS, INC.

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### DH750 & DH1500 DAMPERED DISCHARGE HOOD SET FOR RT-SERIES ROOFTOP INDUCERS - RATED FOR 250°F (111°C)

The DH-Series Hoods are designed to replace standard RT-Series discharge grilles for clothing dryer and general ventilation applications **only** where lint or other particulate may buildup in standard RT-Series discharge grilles. Built-in damper prevents air infiltration through the Inducer while not in operation.

**WARNING:** Do not exceed 250°F (111°C) exit temperatures at discharge hood or damage may result.

1. Remove (3 - RT750) or (5 - RT1500) screws from Discharge Grilles on Rooftop Inducer base sides if previously installed, (See Diag. A).
2. Insert DH Hood with flanges on the **INSIDE** of Inducer Base and secure in place with 3/8" 8-32 self tapping screws removed from step #1. **IMPORTANT:** Discharge Hood flanges must be installed on **INSIDE** of Inducer Base, (See Diag. B).

DIAGRAM A



Remove (3 - RT750) or (5 - RT1500) 3/8" 8-32 self tapping screws from Discharge Grilles on Inducer sides if previously installed

DIAGRAM B



Insert DH Hoods with flanges on the **INSIDE** of Inducer Base and secure in place with (3 - RT750) or (5 - RT1500) 3/8" 8-32 self tapping screws. **IMPORTANT:** Discharge Hood flanges must be installed on **INSIDE** of Inducer Base.