

Introducing the SST™: System Service Transition™

The **FUTURE** of Coil and
Furnace Maintenance and
Servicing Capability



- **Quick & Easy Installation –
*Technicians Save Time!***
- **Quicker – Easier – More Profitable
Regular Maintenance!**
- **Flexible – Fits Closet, Upflow and
Horizontal Applications**

Advantages

- **No More** Removing Coils
From the Furnace or Cutting
Open the Coil Box
- **No More** Limited View of the
Heat Exchanger for Testing
and Inspection
- **No More** Dripping or Spilling
Coil Cleaner on the Heat
Exchanger
- **No More** Being Unable to
Clean into the Apex of the Coil
- **No More** Block Offs Robbing
System Performance and
Air Flow

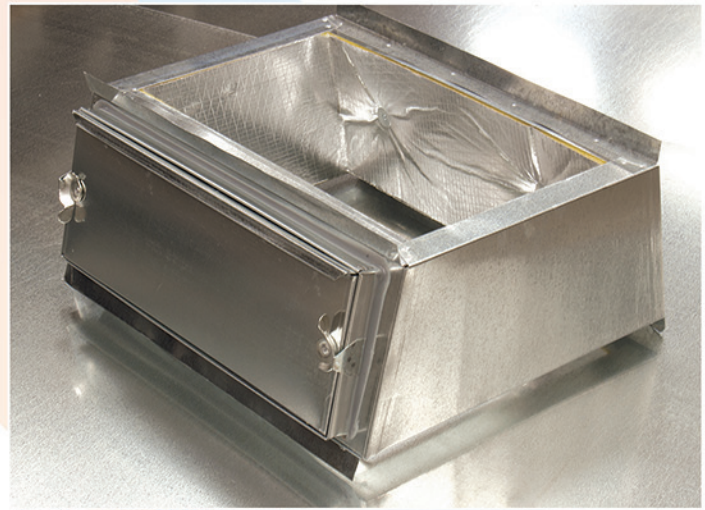
Key Benefits

- **Room to Work:**
Additional Clearance of
Coil From Furnace
- **Removable Door:**
Easy Instant Access to Coil
and Heat Exchanger
- **Test for Coil Leaks
in Minutes**
- **Heavy Gauge Cabinet:**
Insulated Walls (R6 or R8)
- **Pre-Assembled:**
No Cutting or Field
Fabricating

System Service Transition™ "SST™" Series

Additional Benefits:

- Pre-assembled – A Perfect Fit for the Majority of Coil/Furnace Matchups
- Pre-sized for A-through-D cased Coils
- Compliments All System Brands and Models
- Can be used in Closet. Upflow, Horizontal, Attic or Basement Applications
- Can be used with Box Coils or Slab Coils
- Quick and Easy Install - Unbox, Match the Furnace and Coil to the SST™ and Seal per Code. Installation Guide Provided
- Available with R6 or R8 Ductboard Insulation
- Closet (CL) Version Door on front for AA, AB, AC, BB, BC, CC Models
- Smooth transition between the Furnace and Matched or Oversized Coils
- Eliminates Block Offs – Maximizes Airflow and Efficiency
- Eliminates Restrictions in Airflow Between Coil and Furnace
- Easier Maintenance – Protect System Integrity and Customer Investment!
- Easily Inspect the Heat Exchanger – No Removing Equipment Panels
- Easily Inspect the Coil - No Removing Equipment Panels
- Easily Clean the Coil - Upflow or Horiz. Positions
- Test for and Locate Coil Leaks in Minutes
- No Need to Remove or Cut Equipment Panels or to Cut into the Coil Box Itself
- User Friendly Access Door is Insulated and Gasket Sealed
- Access Door Features Handle and Cam Locks for Safety, Integrity and Efficiency
- Drain Pan Accessory Available - Specially Designed for Many SST™ Applications (#SST-DP)
- Great Upsell to Your Customer - Increased Peace-of-Mind for them, Increased Revenue for YOU!
- The SST™ is Proudly Made in the USA
- The SST™ is Patent Pending in the US and Canada



System Options:

Part# Option Description

SSTAA*	System Service Transition™ A Cabinet Furnace to A Cabinet Coil – CL Avl
SSTBB*	System Service Transition™ B Cabinet Furnace to B Cabinet Coil – CL Avl
SSTCC*	System Service Transition™ C Cabinet Furnace to C Cabinet Coil – CL Avl
SSTDD*	System Service Transition™ D Cabinet Furnace to D Cabinet Coil
SSTAB*	System Service Transition™ A Cabinet Furnace to B Cabinet Coil – CL Avl
SSTBC*	System Service Transition™ B Cabinet Furnace to C Cabinet Coil – CL Avl
SSTCD*	System Service Transition™ C Cabinet Furnace to D Cabinet Coil
SSTAC*	System Service Transition™ A Cabinet Furnace to C Cabinet Coil – CL Avl
SSTBD*	System Service Transition™ B Cabinet Furnace to D Cabinet Coil

*Coil/Furnace Sizing:

A=14" B=17 1/2" C=21" D=24 1/2"

For details on where to purchase the SST™, visit our website at

www.HVACinnovate.com