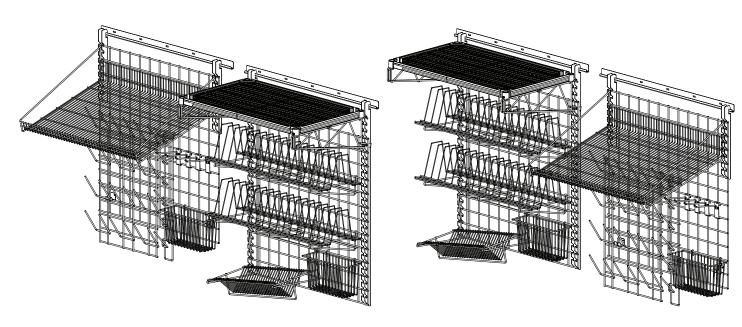


### **INSTRUCTIONS FOR USE**



## ARBSWDM Arby's Smart Wall Unit



# LEFT-SIDE INSTALLATION SHOWN

# RIGHT-SIDE INSTALLATION SHOWN

#### **▲** CAUTION **▲**

- ▶ The first and last holes in a run of continuous wall track MUST be installed into a wood stud or appropriate reinforcement (blocking) with appropriate hardware.
- ▶ In the situation where 12" (300mm) of the track overhangs beyond a stud, that section of wall between studs MUST be appropriately blocked to provide the wall track with a secure surface to which to attach.
- ► Appropriate hardware MUST be installed at least every 16" (400mm) (on each stud) along the track.
- ▶ When installing uprights with no track, first and last holes in each upright MUST be installed into a wood stud or appropriate reinforcement (blocking) with appropriate hardware. Appropriate hardware MUST be installed at least every 12" (300mm) (on each stud) along the upright.
- ▶ Wall tracks, uprights, and grid brackets are not designed to replace additional structural support for walls. Installers should use discretion and properly reinforce walls before attaching wall tracks, uprights and grid brackets.
- ► The system is designed to allow tracks and uprights to be positioned to mount to appropriate wall support structures. Due to the low and inconsistent strength of drywall, mounting of this product solely to dry wall is not recommended.
- ▶ Notice: Regularly inspect this product. Tighten loose fasteners and replace worn or damaged parts with new InterMetro approved parts.

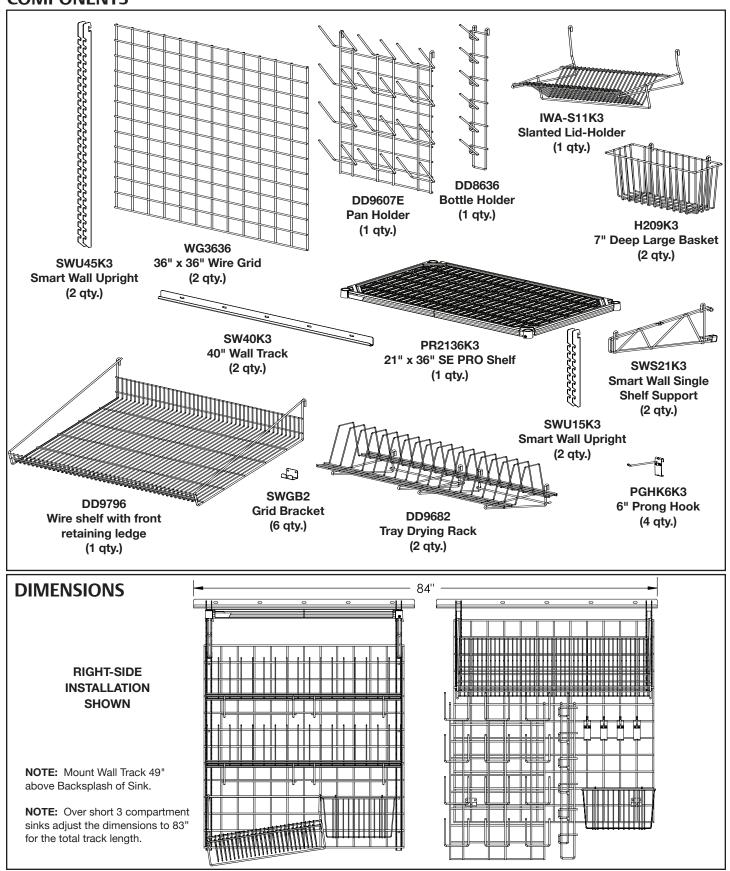
SHELVING WEIGHT CAPACITY	
Structures into which wall tracks are mounted	per system
Wood Studs	400 lb. (180kg)
Woods Studs with cross-stud reinforcement	400 lb. (180kg)
Concrete	200 lb. (90kg)
Plywood (1/2")	400 lb. (180kg)
Metal Studs	100 lb. (45kg)
Environmental room and walk-in cooler walls (appropriately reinforced)	consult your Metro representative

GRID WEIGHT CAPACITY
total unit: 250 lb. (113kg)

**INSTR-ARBSWDM** 

04/2018

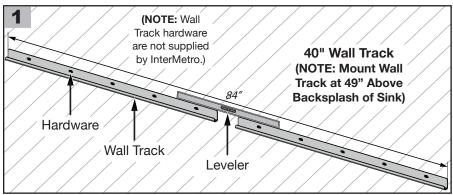
#### **COMPONENTS**

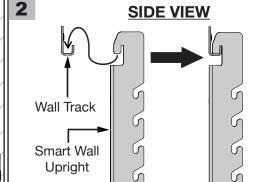


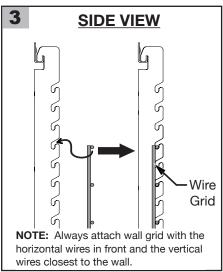
#### INSTRUCTIONS FOR USE

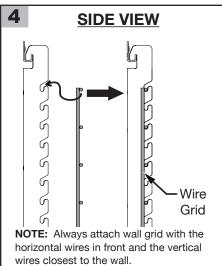
#### **ARBSWDM**

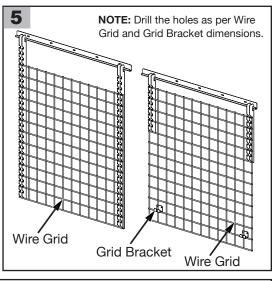
NOTE: Wall Track and Grid Bracket MUST be installed into a wood stud/wall/appropriate reinforcement (blocking) with appropriate hardware.

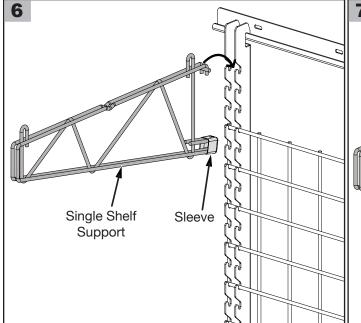


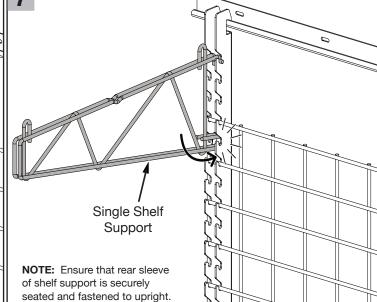


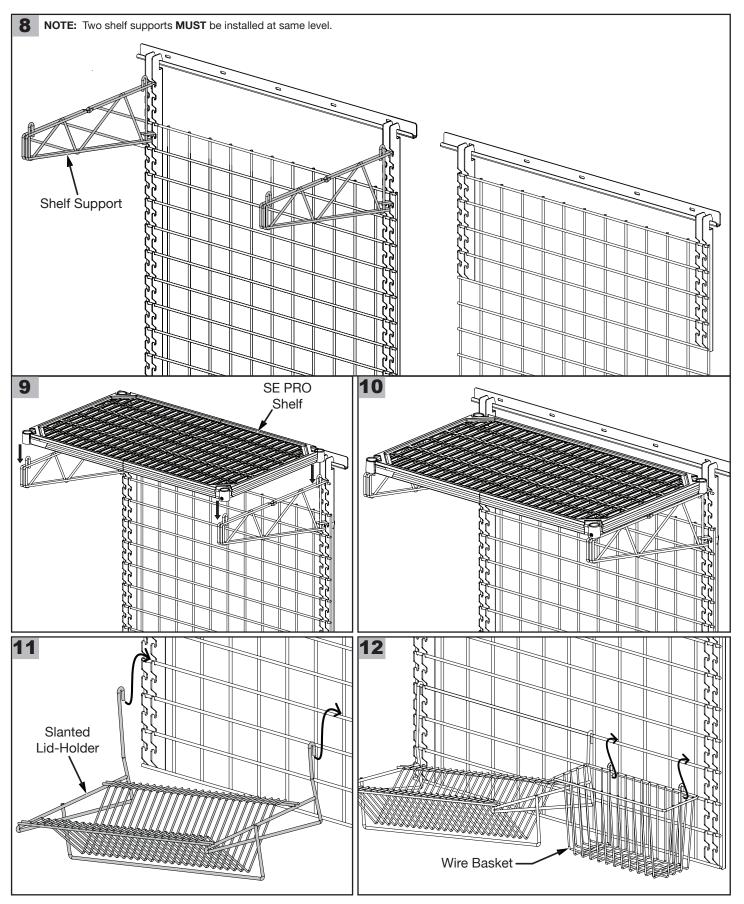


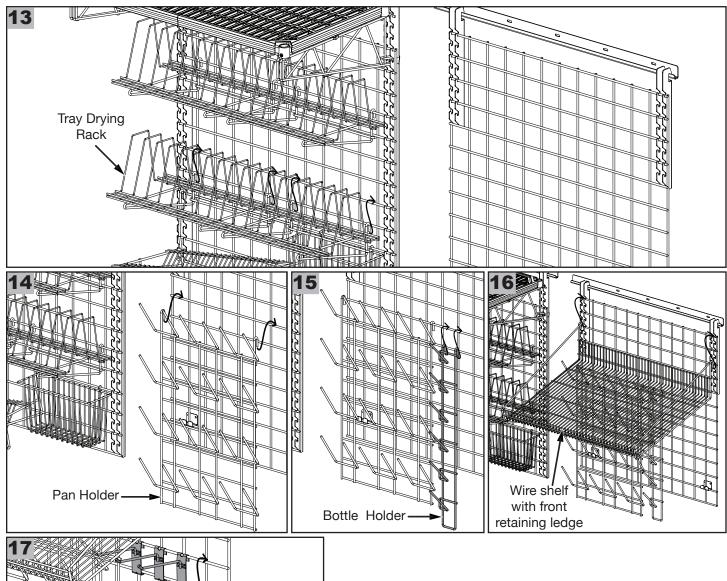


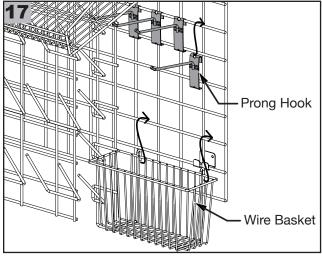












### THIS COMPLETES THE ASSEMBLY OF **ARBY'S SMART WALL UNIT**

\* Save this document for future application, load rating and/or safety reference.



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