

Installation Instructions

NRS90-N70 / NRS90-N71 / NRS90-N72 / NRS90-N77

Adjustable Sloped/Straight Stem Support for Rail

READ PRIOR TO ATTEMPTING INSTALLATION
ALWAYS TURN OFF MAIN POWER BEFORE INSTALLATION
INSTALLATION SHOULD BE CARRIED OUT BY YOUR LOCAL ELECTRICIAN

⚠ WARNING - This equipment is intended to be installed only by qualified personnel. The installation must be made in accordance with the current edition to the National Electric Code and all applicable state and local building codes. The final installation must be approved by the appropriate qualified electrical/building inspector(s). Improper installation may result in a fire or electrical hazard. Be sure the electrical power to the circuit has been disconnected before installing this electrical system.

⚠ AVERTISSEMENT - Cet équipement est destiné à être installé uniquement par du personnel qualifié. L'installation doit être faite en conformité avec l'édition actuelle du Code national de l'électricité et toutes étatiques et locales codes du bâtiment applicables. L'installation finale doit être approuvée par l'inspecteur en électricité / bâtiment qualifié approprié(s). Une mauvaise installation peut entraîner un incendie ou un risque électrique. Soyez sûr de la puissance électrique vers le circuit a été coupée avant l'installation de ce système électrique.

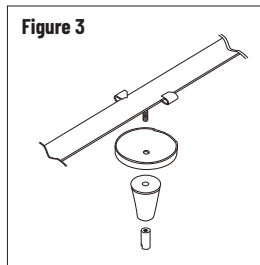
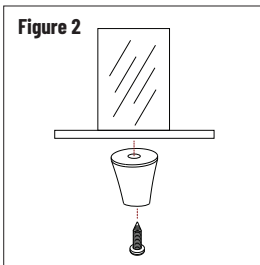
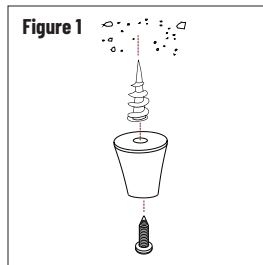
- Save and read all instructions prior to installation
- Do not install rail system in damp or wet locations
- Do not install rail system less than 5 feet above the floor
- Do not install any fixture closer than 6 inches from any curtain or similar combustible material
- Disconnect electrical power before adding or changing any components on rail system
- Do not attempt to energize anything other than lighting fixtures on rail system. Do not attempt to connect power tools, extension cords, appliances or similar items to rail system.
- Rail system is not intended for use with a power supply cord and plug
- Rail system is to be supplied by a single branch circuit
- Stem mounted rail systems are intended to be supported by stem mounts and not by cable. Stems are to be mounted 30 inches apart.

INSTALLATION INSTRUCTIONS

Determine type of surface the rail support is attaching to: drywall, wood or drop ceiling.

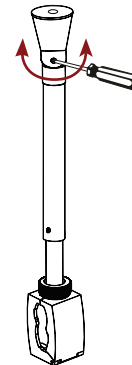
NOTE: Drop ceiling requires t-bar accessory (ordered separately).

- For drywall ceiling: use a screwdriver to drive the drywall anchor (included) flush into the ceiling. Insert wood screw (included) through rail support and into the drywall anchor. (Figure 1)
- For wood ceilings: insert wood screw (included) through rail support and attach to ceiling. (Figure 2)
- For drop ceilings: attach T-bar clip (ordered separately) to drop ceiling grid and place cover over clip. Place rail support over T-bar clip and tighten coupler to clip's thread. (Figure 3)



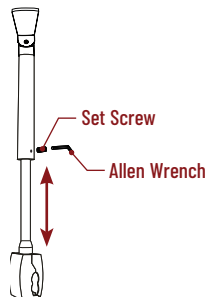
ADJUSTING SLOPED ANGLE

1. Loosen set screw with screwdriver (not included).
2. Adjust support's angle until perpendicular to floor below.
3. Tighten set screw.



ADJUSTING STEM LENGTH

1. Remove set screw with allen wrench (included).
2. Adjust stem to desired length.
3. Replace set screw.



ATTACHING TO RAIL SYSTEM

1. Remove two set screws to open rail adapter. (Figure 1)
2. Insert rail into adapter with copper conductor on top of rail. (Figure 2)
3. Close rail adapter and replace screws. (Figure 3)

