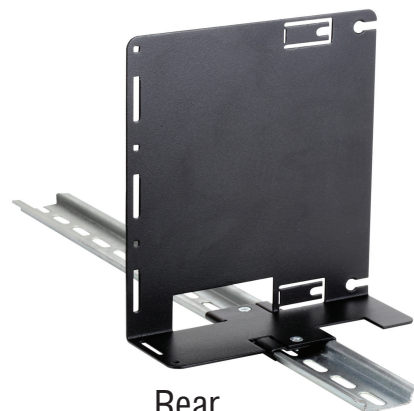## ACCESSORIES
Model DRA-35R
RACK-UP DIN Rail Adapter

The DRA-35R provides DIN rail mounting for any RDL RACK-UP® module, allowing full access to the front and rear panels of the mounted modules. The DRA-35R attaches to a 35 mm DIN Rail.
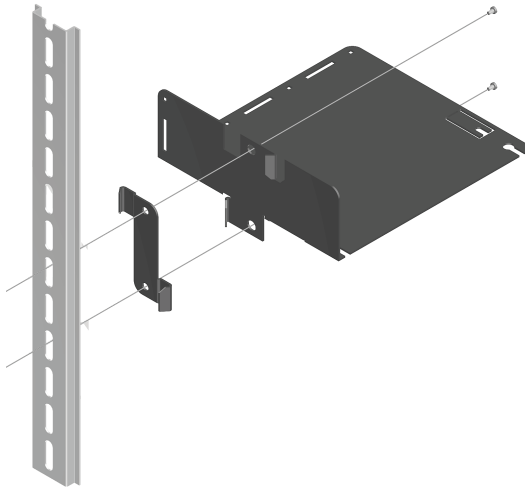

Front

Rear

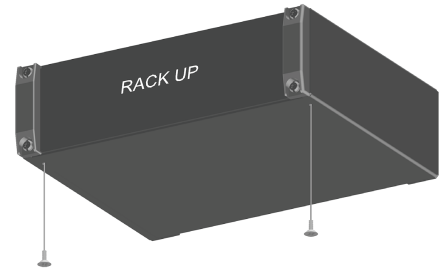With Product Installed

(Available Separately)

ACCESSORIES
Model DRA-35R
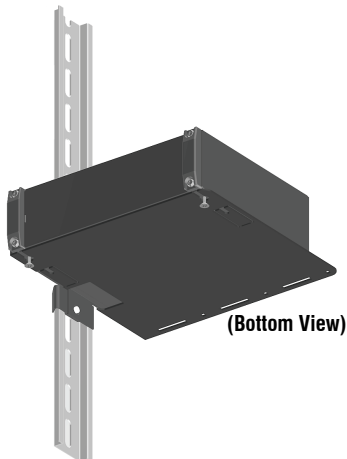## RACK-UP DIN Rail Adapter

Installation/Operation

CE Declaration of Conformity available from rdlnet.com.
Sole EMC specifications provided on product package.
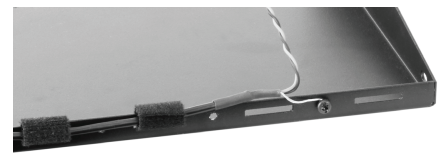Specifications are subject to change without notice.

STEP #1
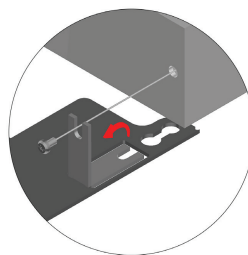Attach the DRA-35R to the DIN rail with the included screws.

STEP #2
Start the screws into the bottom of the RACK-UP but do not install them all the way.

(Bottom View)

STEP #3
Secure the RACK-UP to the DRA-35R chassis by sliding the unit rearward so that the screws seat into the mounting holes and tighten the screws.

If desired use the rectangular cut outs in the chassis to secure wiring with hook and loop fastener or wire-ties. The smaller holes can be used for ground wire attachment.

NOTE: When installing a RACK UP product that is in a plastic box start by removing the screws from the back of the RACK UP. Bend the tabs on the mounting unit up at a 90° angle. Secure the unit to the mounting chassis using the screws.

891-5174A

Radio Design Labs Technical Support Centers
U.S.A. (800) 933-1780, (928) 778-3554; Fax: (928) 778-3506
Europe [NH Amsterdam] (++31) 20-6238 983; Fax: (++31) 20-6225-287