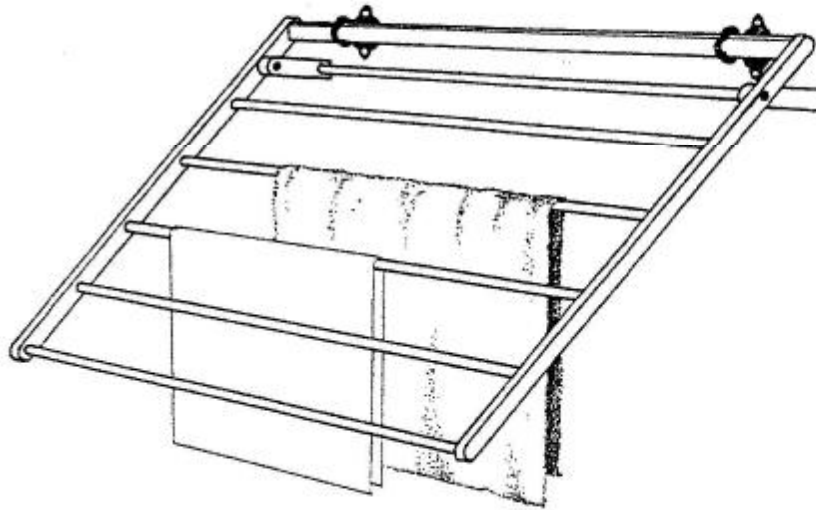


# THE GNU WALL RACK

## SEALED FRAME AND RAIL WITH HEAVY DUTY CAST IRON BRACKETS



### INSTALLATION INSTRUCTIONS

- ⊙ Fix side arm to frame with screws provided.
- ⊙ Position brackets on wall ensuring they are vertical and rail will be level when assembled.
- ⊙ Brackets should be 47cm (18<sup>1</sup>/<sub>2</sub>" ) apart, centre to centre, so that they fit between sides of arm, when in the up position.

#### ⊙ Fixing:

Into Timber - Drill a pilot hole 1<sup>3</sup>/<sub>4</sub>" (40mm) deep using a 5/32" (4.5mm) drill.

Into Brick - Drill a hole 1<sup>7</sup>/<sub>8</sub>" (45mm) deep with a 5/16" (8mm) drill and insert plug.

- ⊙ Screw brackets to wall.
- ⊙ Insert wooden rail and secure in position with fixing screws.
- ⊙ Fix frame to ends of rail.

#### NOTE

When arm is in the up position the rail should rest underneath the metal brackets to avoid damage to the wall.

#### CAUTION

- ⊙ If working on a step ladder, take care.
- ⊙ Ensure rack is secured firmly to wall before loading.
- ⊙ Do not overload.