

ASSEMBLY INSTRUCTIONS

# METAL POINT 15 SHELVING



Profile (A)

Panel (C)

Cross-tie (B)

Beam (D)

Plastic foot cover (E)

Bracing (F)

**1** Place the plastic foot cover (E) on the bottom of each profile (A).

**2** Next, position the lower cross-ties (B) in the structure using a nylon mallet, starting from the bottom to the top.

Before tapping the pieces, make sure the cross-ties (B) are placed at a 90° angle with respect to the profile (A).

Profile (A)

Plastic foot cover (E)

Profile (A)

Cross-tie (B)

**3** Place the beams (D) so they stay joined to the profile (A) and cross-tie (B) of the corresponding level.

**4** Insert a brace (F) in the middle of each level using a nylon mallet to strengthen the structure.

Profile (A)

Beam (D)

Cross-tie (B)

Brace (F)

**5** When the shelf's structure is put together, fit a chipboard or melamine panel (C) into each level.

Panel (C)