VM02CE


VM03CB     VM03CE


VM04CB     VM04CE

### Cable Protector Plate

**Characteristics:**
- Provides protection against sharp edges for cables entering a consumer unit.
- **VM01CE**: Simply insert protector plate and bend over tabs inside board.
- **VM02CE**: Designed to fit into the aperture left by the removal of a rear knockout on the Design 10, Design 30 & Design 50 Consumer Unit. (Included as standard with Design 30 & 50 consumer units). Break away sections as required and simply push into place.
- **VM03/04**: Simply clip into place to allow cable entry or blanking of removed knockouts.

| Description | Quantity | Cat ref. |
|---|---|---|
| Cable Protector Plate (Metal) | 1 | **VM01CE** |
| Cable Protector Plate (Insulated) | 5 | **VM02CE** |
| Top Wall Cable Protector Plate (30mm x 40mm) | 10 | **VM03CE** |
| Top Wall Cable Protector Plate (30mm x 40mm) Closed | 10 | **VM03CB** |
| Meter Tail Entry Cable Protector Plate (25mm x 30mm) | 10 | **VM04CE** |
| Meter Tail Entry Cable Protector Plate (25mm x 30mm) Closed | 10 | **VM04CB** |


VM10MT

### Cable Clamp

**Characteristics:**
- Secures supply cables on entry to main incoming device, eliminating any movement of the cables being transmitted to the terminals.
- Simply insert supply cables through clamp into incoming device & secure with fixing provided.
- (Included as standard with Design 30 & 50 consumer units)

| Description | Cat ref. |
|---|---|
| Cable Clamp for Meter Tails | **VA10MT** |


VMLOCK

### Locks

**Characteristics:**
- **VMLOCK** allows door to be lockable. Simply remove the centre of the lock surround and the knockout behind, and fit lock.
- Provides the ability to lock the consumer unit during the installation process.
- Can only be used with Design 30 consumer units.

| Description | Cat ref. |
|---|---|
| Design 30 Door Locking Kit | **VMLOCK** |
| Health & Safety Padlock Bracket | **VMHBL** |
| Padlock | **JK25A** |


VMGROM

### Grommets & Grommet Strip

**Characteristics:**
- Grommet for protecting against sharp edges on knockouts.

| Description | Quantity | Cat ref. |
|---|---|---|
| Grommet strip 5 metres | 1 Strip | **VM05GS** |
| 38mm open grommet for use with VMLF* back boxes | 10 | **VMGROM** |


VM01SP

### Stand-off Plate

**Characteristics:**
- The rear stand off plate provides 12mm of clearance at the rear of the consumer unit to allow surface mounted cables to enter the board from the rear avoiding any potential IP issues with the top of the board. Supplied with two cable protector plates as standard.

| Description | Cat ref. |
|---|---|
| Rear stand off plates VM & VML VM01SP | **VM01SP** |