DID YOU KNOW?





NEWPRODUCT



XBolt

XBolt® TORX DRIVE BUTTON HEAD MECHANICAL GALVANISED / HEC CARBON STEEL

| Part | QFind | Size | Drill Ø Size | Internal Torx | Length | Pack |
|---------------|--------|------|-----------------|------------------|--------|------|
| | | | (mm) | (mm) | (mm) | Qty |
| MXDMSGM060065 | MXD100 | M6 | 6 | T30 | 65 | 50 |
| MXDMSGM060075 | MXD101 | M6 | 6 | T30 | 75 | 50 |
| MXDMSGM060100 | MXD102 | M6 | 6 | T30 | 100 | 50 |
| MXDMSGM080060 | MXD103 | M8 | 8 | T40 | 60 | 50 |
| MXDMSGM080075 | MXD104 | M8 | 8 | T40 | 75 | 50 |
| MXDMSGM080100 | MXD105 | M8 | 8 | T40 | 100 | 50 |
| MXDMSGM100075 | MXD106 | M10 | 10 | T50 | 75 | 50 |
| MXDMSGM100100 | MXD107 | M10 | 10 | T50 | 100 | 50 |
| MXDMSGM100150 | MXD108 | M10 | 10 | T50 | 150 | 50 |

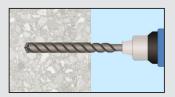
Another quality Hobson XBolt® screw anchor product with a Torx Drive Button Head. Hobson has given project designers another choice of head style and shape in their application.

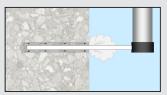
Application:

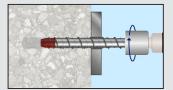
Temporary or permanent formwork, street furniture, park benches and in prisons as an anti-tamper anchor. XBolts® can be used closer to the edge of the base material (concrete) than other mechanical anchors as the XBolt® has no expansion forces.

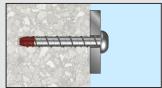
The Torx drive is used as an anti-tamper anchor because prisoners have less access to Torx drive bits, but the anchor and the base material can still be moved when needed.

Installation:











XBolts® are single unit screw type anchors that are used in solid concrete applications. Fixing is achieved by screwing the anchor into a drilled hole in concrete. As it is screwed in, the anchor taps the hole, thus enabling it to produce a mechanical interlock with the concrete.



