

- Versatile - Economic - Simple
- No welding, painting or drilling required
- Simply cut and bolt together
- Range of accessories available
- Design and build all types of structures on-site



**DATA SHEET**

# CONSTRUCTION ANGLE

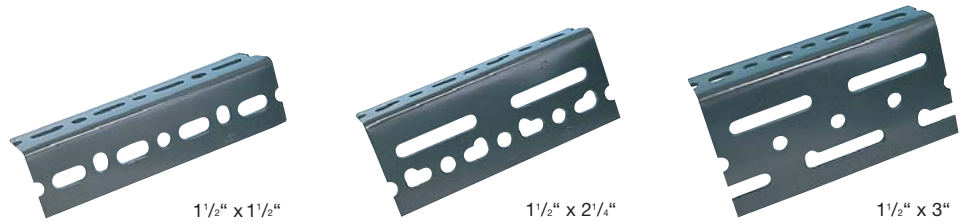
Multi-purpose construction system

**m**  
**moresecure**  
STORAGE PRODUCTS

# Simple Bolt Together Solutions



- Simple and economic - cut & bolt together - no welding needed.
- No painting or drilling required.
- A versatile construction system: ideal for work benches, shelving, trolleys, partitions and framework.
- Available in a choice of sizes.



## Construction Angle

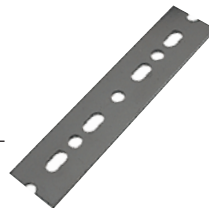
Cold rolled mild steel, pierced on 3" pitch, phosphated, electrostatically sprayed and stove enamelled graphite grey. Hot dipped galvanised for arduous conditions.

SIZE	TYPE	CODE
1 1/2" x 1 1/2"-14 SWG	10' Grey	E15010GX
	12' Grey	E15012GX
	10' Galv	E15010GS
1 1/2" x 2 1/4"-14 SWG	10' Grey	E22510GX
	12' Grey	E22512GX
	10' Galv	E22510GS
1 1/2" x 3"-14 SWG	12'6" Grey	E300125GX
	12'6" Galv	E300125GS

## Slotted Strip

1 3/8" x 12 SWG steel for joining angle together.

SIZE	CODE
6' Grey	SFSGX
6' Galv	SFSGS



## Nuts & Bolts

Zinc passivated and lacquered.

SIZE	CODE
5/16" x 5/8"	NB56HH58ZG
5/16" x 15/16"	NB56HH10ZG



## Castors

TYPE	FIXED	SWIVEL
A	CBF	CBS
B	CCF	CCS
C	CEF	CES



2 1/2" nylon wheel castor. 120 lbs per wheel load.



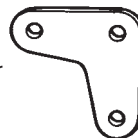
2 1/2" steel wheel castor. 160 lbs per wheel load.



5" rubber wheel castor. 130 lbs per wheel load.

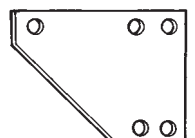
## Tension Plates

Tension plate for use with 1 1/2" angle. Painted in Graphite Grey with Light Grey reverse or galvanised finish.



COLOUR	CODE
Painted	ETPGXGW
Galvanised	ETPGT

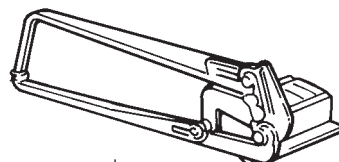
Heavy duty tension plate for use with 2 1/4" and 3" angle. Painted in Graphite Grey or hot dipped galvanised finish.



COLOUR	CODE
Painted	UCPHDGX
Galvanised	UCPHOGT

## Portable Angle Cutter

Single stroke cutter for use with all angles.



DESCRIPTION	CODE
Cutter	C
2 Replacement Blades	CB



Your local distributor is: