

Design Template For Bespoke Selector Switches contd.

Mechanical Parameters

Rotation	Restricted	<input type="checkbox"/>	Unrestricted	<input type="checkbox"/>	Uni-direction	<input type="checkbox"/>
Mounting	Panel mounting	<input type="checkbox"/>	Base Mounting (DIN rail)	<input type="checkbox"/>	Base Mounting (Base plate)	<input type="checkbox"/>
Terminals	Side Access	<input type="checkbox"/>	Rear Access	<input type="checkbox"/>		
Actuator	Std. Knob (5 hole fixing)	<input type="checkbox"/>	Knob (single hole fixing)	<input type="checkbox"/>	Key (single hole fixing)	<input type="checkbox"/>
	Single hole fixing Ø16	<input type="checkbox"/>	Ø22.5	<input type="checkbox"/>	Ø30.5	<input type="checkbox"/>
Locking Handles	Moulded (Red/Yellow)	<input type="checkbox"/>	Moulded (Black)	<input type="checkbox"/>	Die cast aluminium	<input type="checkbox"/>
	LHC (Pull to lock)	<input type="checkbox"/>	LHD (Press to release)	<input type="checkbox"/>	K (Key locking)	<input type="checkbox"/>
	Die cast handle options			SM		SA

Please describe any other options you require

NB - 'We will come back to you and advise the best options to suit the choices you have made'.

Indicator Plates

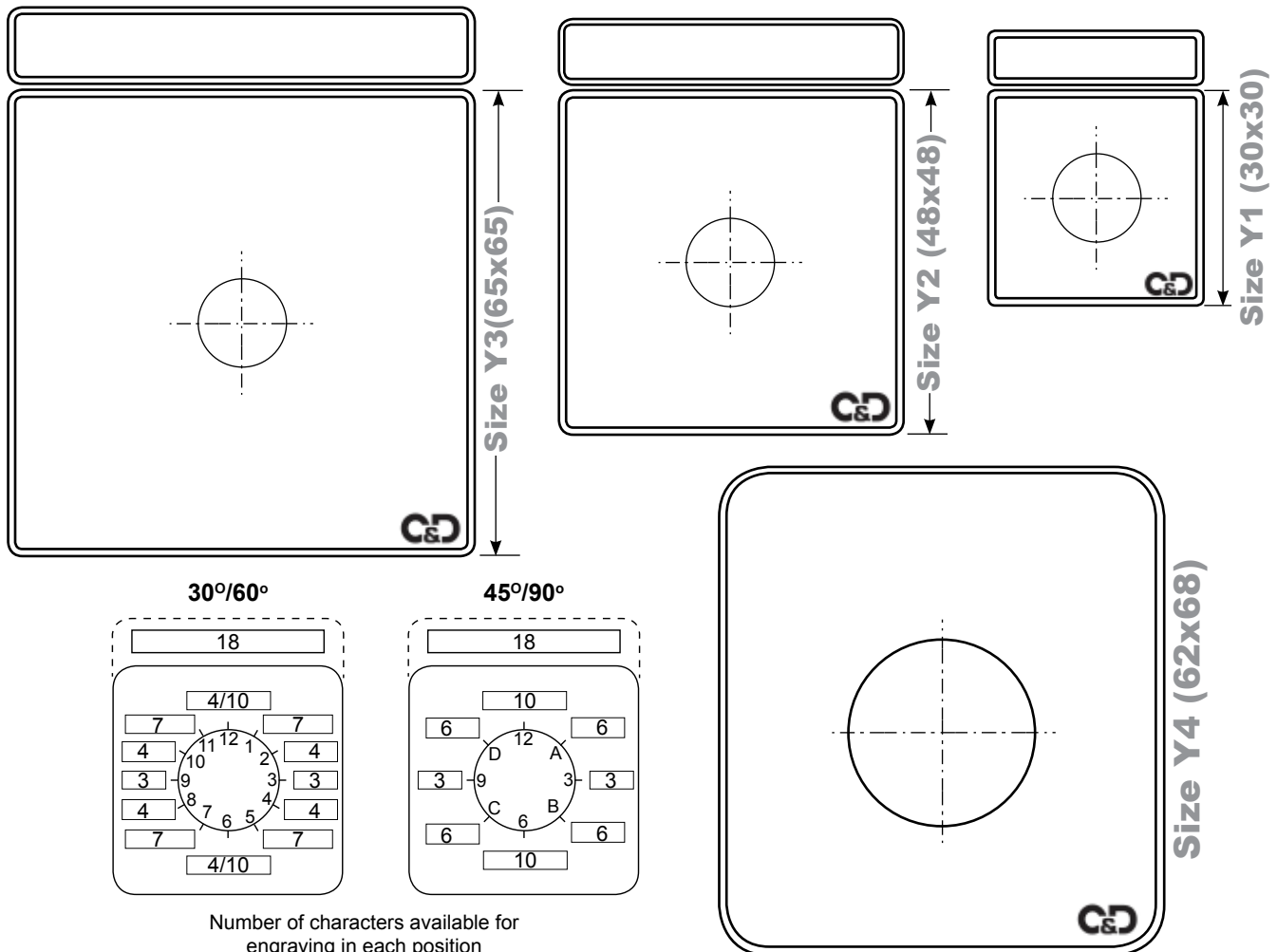
The plates shown below can be used with the following switch combinations:-

Y1 - 10F **Y2** - 20C, 20F, 16X, 20X, 20N & 25N **Y3** - 32X, 40X, 32N, 40N & 63N **Y4** - 20C, 32X, 40X, 32N, 40N & 63N

(90 x 90 indicator plate available for 125N to special order. Please call for details)

All indicator plates will be produced with black lettering on a white background as standard. Other colour options are available please talk to our technical staff.

Please show your engraving requirements on the **actual** size diagrams below:-



Bespoke Switch Template