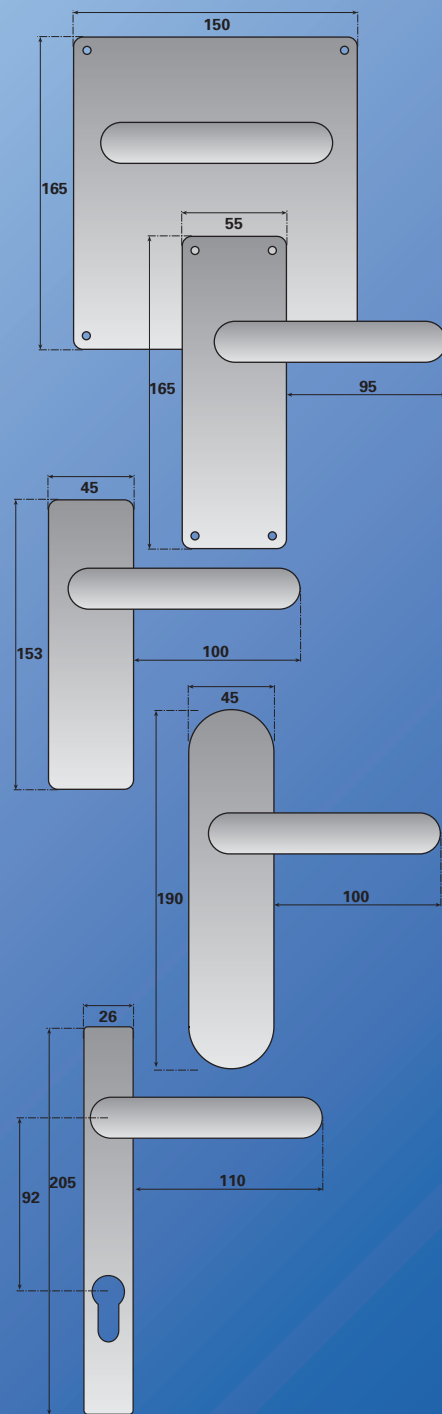




Witley suite - lever handles

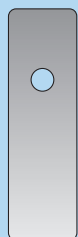
A wide range of return to door and straight lever handles manufactured from aluminium brass and stainless steel. Manufactured to superior quality standards from the finest materials available HE9 aluminium extrusion and 5005 aluminium sheet for anodised aluminium products; in AISI316 for stainless steel (where external use is required) or 304 stainless steel for internal applications.

The Witley Suite can be altered to your specification. For example, centres to accommodate oval or profile cylinders can be varied for the selected lock and levers are fully interchangeable. All our products can be bolted through the door

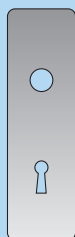


Lock centres – when ordering oval or profile, please state centres required. Standard centres are 48.5mm, but any centres can be accommodated. Face fixing plates are 10g in aluminium and 16g in stainless steel and brass.

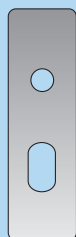
Concealed



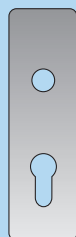
16RCH
20RCH
22RCH
16RSTCH
20RSTCH
22RSTCH



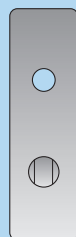
16RCK
20RCK
22RCK
16RSTCK
20RSTCK
22RSTCK



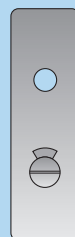
16RCL
20RCL
22RCL
16RSTCL
20RSTCL
22RSTCL



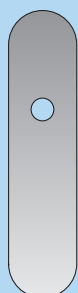
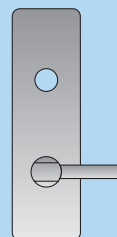
16RCE
20RCE
22RCE
16RSTCE
20RSTCE
22RSTCE



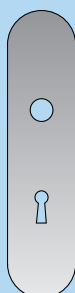
16RCM
20RCM
22RCM
16RSTCM
20RSTCM
22RSTCM



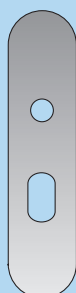
16RCMD
20RCMD
22RCMD
16RSTCMD
20RSTCMD
22RSTCMD



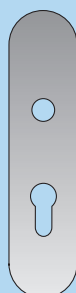
16ROVH
20ROVH
22ROVH
16RSTOVH
20RSTOVH
22RSTOVH



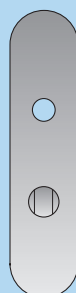
16ROVK
20ROVK
22ROVK
16RSTOVK
20RSTOVK
22RSTOVK



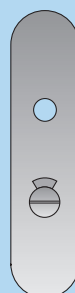
16ROVL
20ROVL
22ROVL
16RSTOVL
20RSTOVL
22RSTOVL



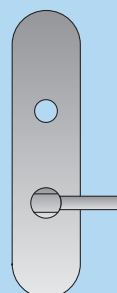
16ROVE
20ROVE
22ROVE
16RSTOVE
20RSTOVE
22RSTOVE



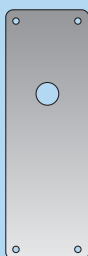
16ROVM
20ROVM
22ROVM
16RSTOVM
20RSTOVM
22RSTOVM



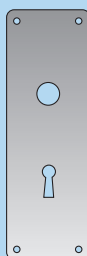
16ROVMD
20ROVMD
22ROVMD
16RSTOVMD
20RSTOVMD
22RSTOVMD



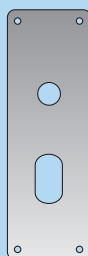
Face fix



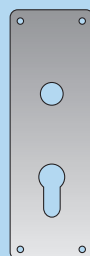
16RNH
20RNH
22RNH
16RSTNH
20RSTNH
22RSTNH



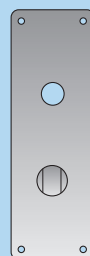
16RNK
20RNK
22RNK
16RSTNK
20RSTNK
22RSTNK



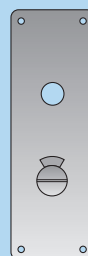
16RNL
20RNL
22RNL
16RSTNL
20RSTNL
22RSTNL



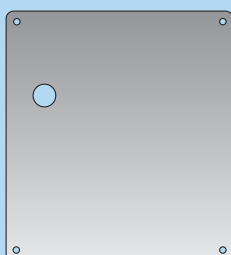
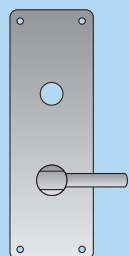
16RNE
20RNE
22RNE
16RSTNE
20RSTNE
22RSTNE



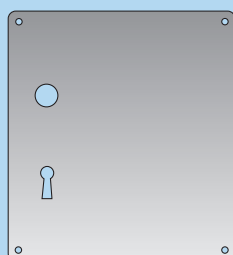
16RNM
20RNM
22RNM
16RSTNM
20RSTNM
22RSTNM



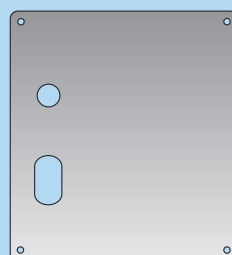
16RNMD
20RNMD
22RNMD
16RSTNMD
20RSTNMD
22RSTNMD



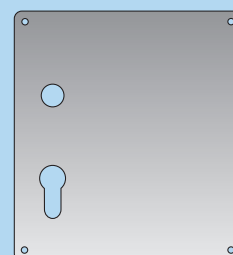
16RWH
20RWH
22RWH
16RSTWH
20RSTWH
22RSTWH



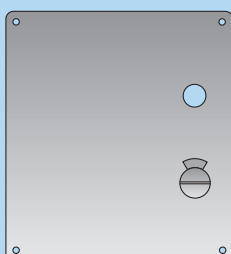
16RWK
20RWK
22RWK
16RSTWK
20RSTWK
22RSTWK



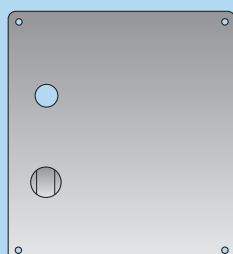
16RWL
20RWL
22RWL
16RSTWL
20RSTWL
22RSTWL



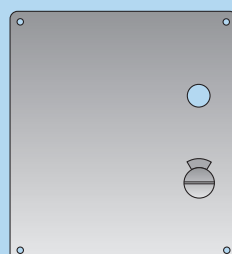
16RWE
20RWE
22RWE
16RSTWE
20RSTWE
22RSTWE



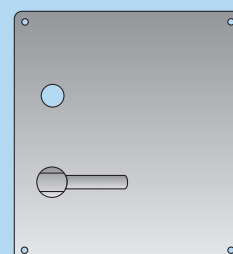
16RWM
20RWM
22RWM



16RSTWM
20RSTWM
22RSTWM



16RWMD
20RWMD
22RWMD



16RSTWMD
20RSTWMD
22RSTWMD