



## Torino

Finish: chrome (50) / Inlay light oak (HE1)

### To suit standard 2 1/8" door prep



#### Torino – UR53Q

2 5/8 x 2 5/8 x 7/16"

#### product code square

UR53Q PAS60 50 ...	passage 2 3/8" backset
UR53Q PAS70 50 ...	passage 2 3/4" backset
UR53Q PRI60 50 ...	privacy 2 3/8" backset
UR53Q PRI70 50 ...	privacy 2 3/4" backset
UR53Q DUM 50 ...	full dummy
UR53Q DUML 50 ...	half dummy left
UR53Q DUMR 50 ...	half dummy right
UEDBQ 72	deadbolt to add to passage
UEDBQ A 72	deadbolt keyed alike



#### Torino – UR53

Ø 2 5/8 x 7/16"

#### round

UR53 PAS60 50 ...	passage 2 3/8" backset
UR53 PAS70 50 ...	passage 2 3/4" backset
UR53 PRI60 50 ...	privacy 2 3/8" backset
UR53 PRI70 50 ...	privacy 2 3/4" backset
UR53 DUM 50 ...	full dummy
UR53 DUML 50 ...	half dummy left
UR53 DUMR 50 ...	half dummy right
UEDB 72	deadbolt to add to passage
UEDB A 72	deadbolt keyed alike

### Features UR53Q and UR53

- 3 piece rose
- concealed bolt-through fixing
- sprung
- door range 1 1/4" (31 mm) - 2" (51 mm) standard
- T- and Lip-Strike with dust box
- stainless steel faceplate
- backsets: 2 3/8" (60 mm) or 2 3/4" (70 mm)
- functions: Passage (PAS), Privacy (PRI), full dummy (DUM), dummy left (DUML), dummy right (DUMR)
- 28° latch with attached face plate
- hub 5/16" (8 mm)
- door prep 2 1/8"
- available finishes: chrome, satin nickel

### laminate and carbon



### leather



### wood



### choose your inlay:

C1: real carbon  
KW1: white  
KW2: shining white  
KS1: black  
KS2: shining black  
KG1: grey  
KB1: concrete texture  
KC1: cream white  
KC2: shining cream white  
KE1: light oak texture

LH: light brown leather  
LD: dark brown leather  
LS: black leather

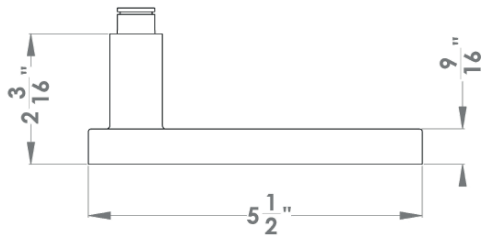
HS: ebony  
HE1: light oak  
HE2: rustic oak

Inlays for model Torino UR53 to complete article code above (i.e. UR53Q PAS60 50 KE1)

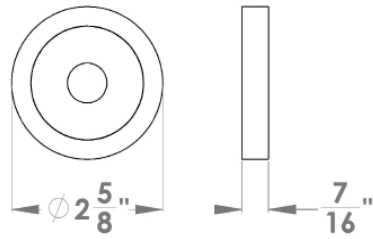
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**specification details**

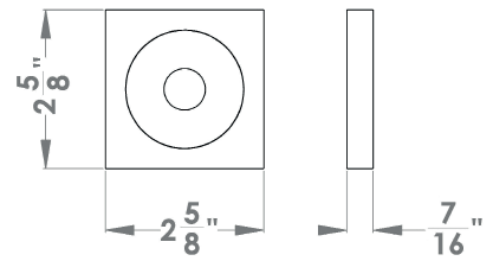
lever



round rose



square rose



Please note: Karcher Design products are designed and measured in metric. Imperial measurements are close approximations to the actual metric dimensions.