Table of measurements for Clic adapting nuts and connecting case

Brand of vehicle: ....   Type: ....

Year of build: ....   Tires: ....

Rim ...."

Ø   ....

Wi   ....

Sta R..............

RC   ....

Ø A

Ø F

Protruding hub

Ø B + Thread

C

E

D Countersink
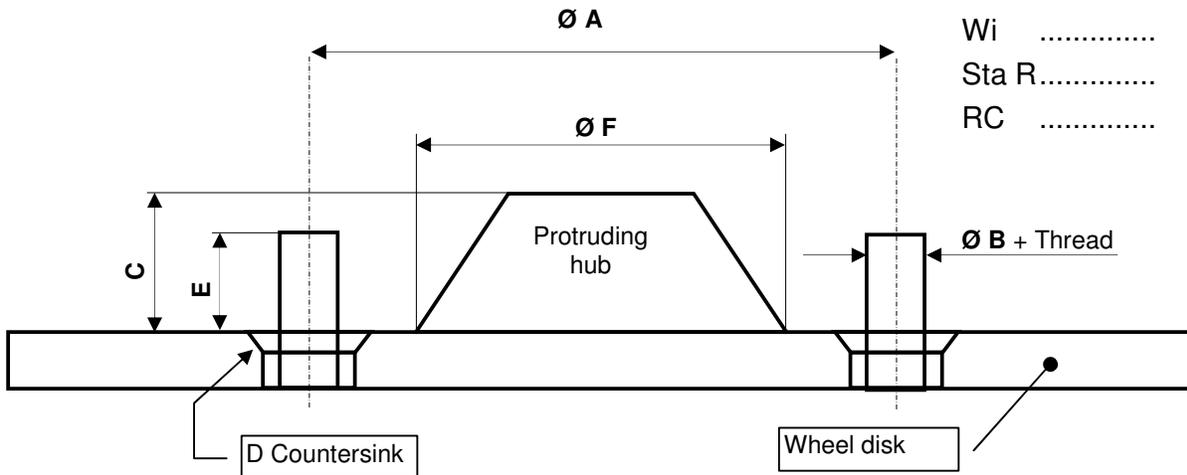
Wheel disk

Table of measurements:

0A	= Number of bolt (B)	....
Ø A	= Bolt hole diameter (if 5 holes see sketch below)	....
Ø B + Thread	= Bolt diameter (+ thread if possible)	....
C	= Height of the hub measured from wheel disk	....
D	= Countersink of the hole (can also be without)	....
E	= Height of the bolts measured from wheel disk	....
Ø F	= Diameter of the hub	....

*) To produce the correct adapting nut, we always <u>need a sample</u> of the original nut

How to find the correct bolt hole diameter at <u>5 holes studding</u>

Q
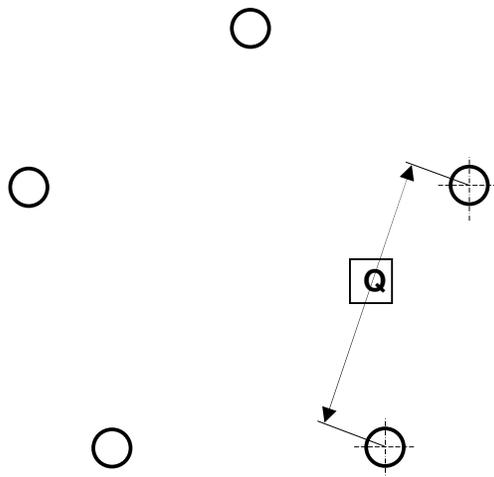
Multiply the distance "**Q**" (form center to center of two bolt in the showed way beside)

Q x 1.7 = bolt circle diameter