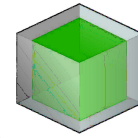


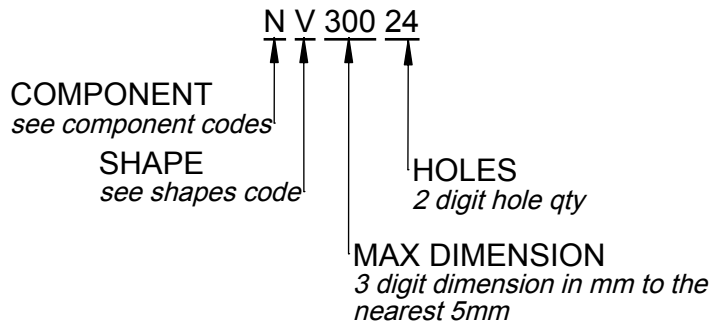
STANDARD NUT-RINGS



**ADVANCED
FUEL SYSTEMS**

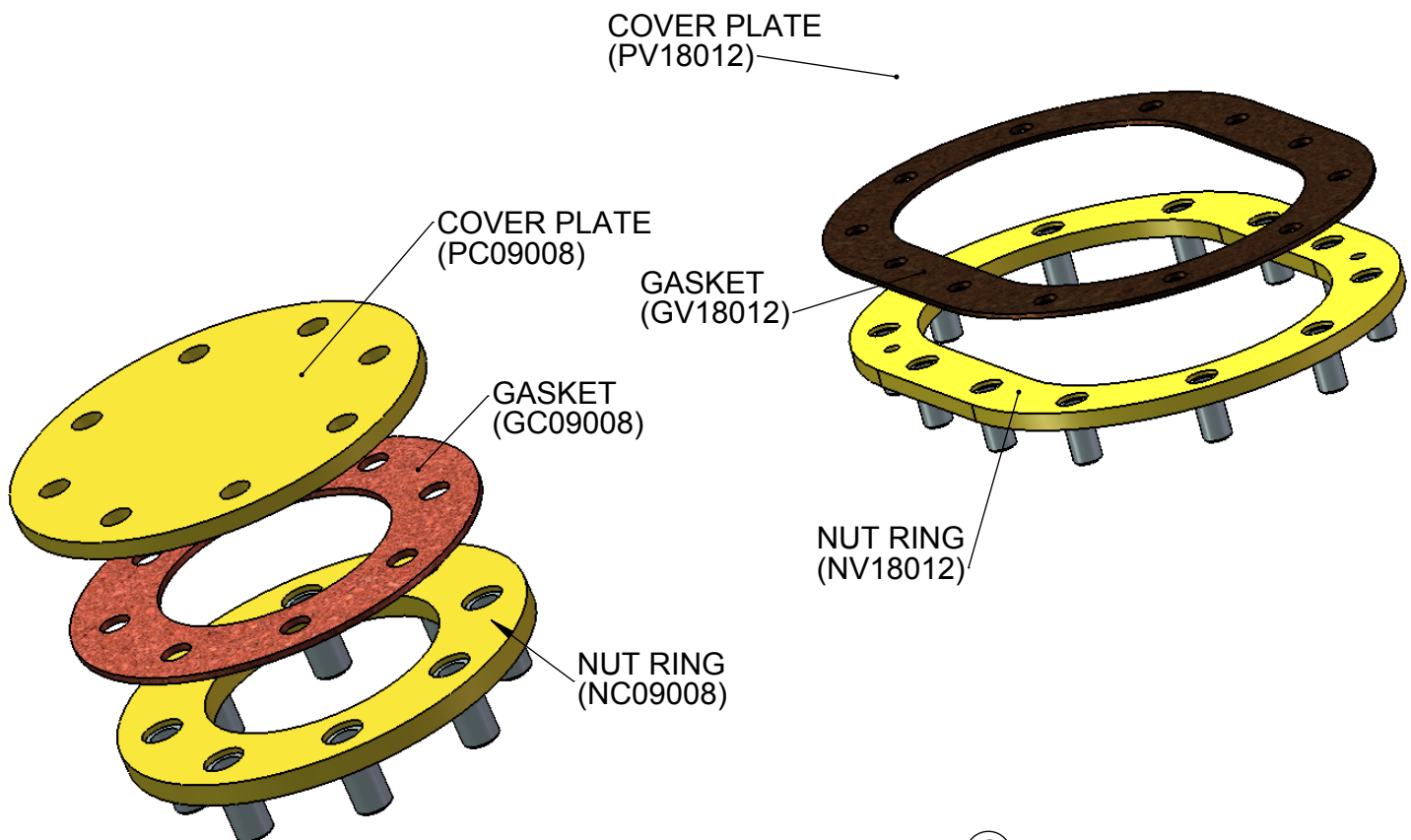
Innovative safety fuel cells

PART NUMBER DESIGNATION



Component Codes N=Nut-Ring, G=Gasket, P=Plate
Shape Codes C=Circular, V=Oval

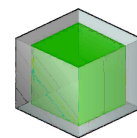
EXAMPLE



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OVAL NUT-RING



**ADVANCED
FUEL SYSTEMS**

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PART NUMBER DESIGNATION

COMPONENT
see component codes

SHAPE
see shapes code

N V 300 24

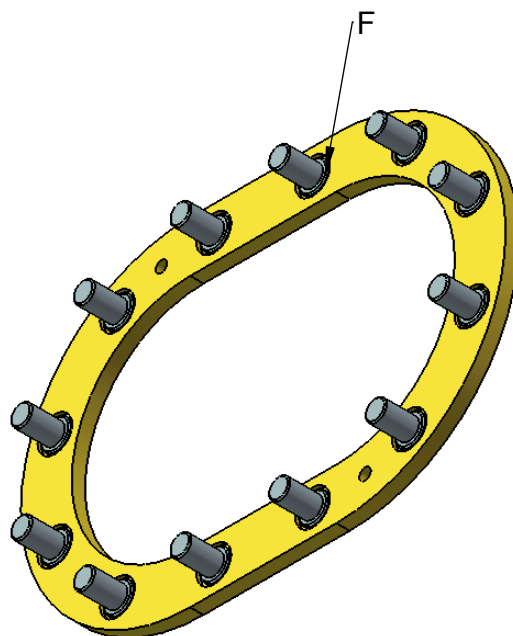
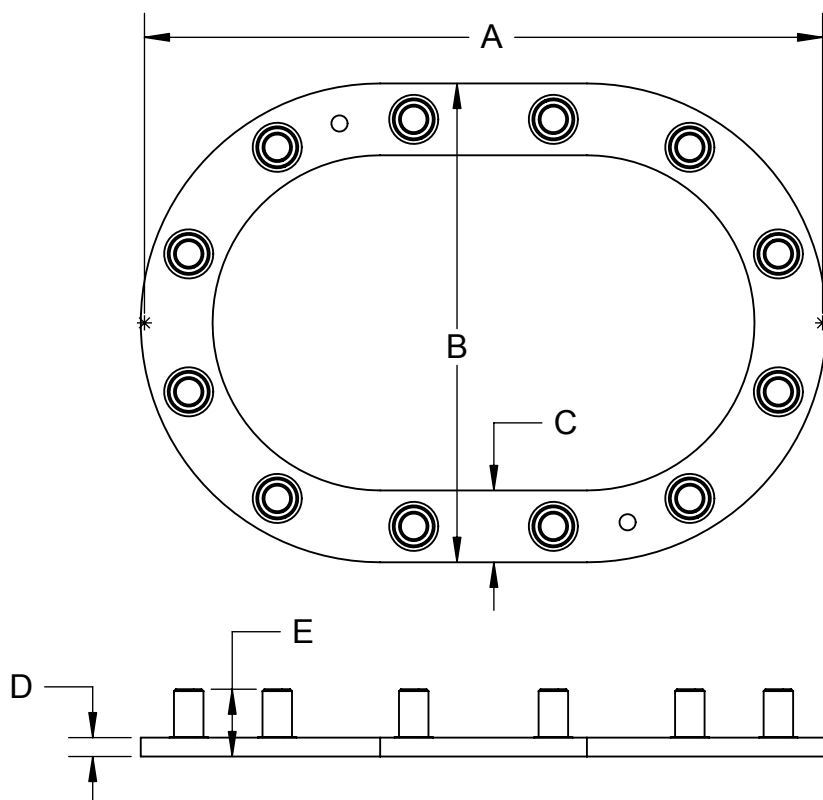
HOLES
2 digit hole qty

MAX DIMENSION
3 digit dimension in mm to the nearest 5mm

Component Codes Shape Codes

N=Nut-Ring, G=Gasket, P=Plate
C=Circular, V=Oval

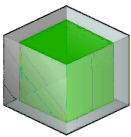
PART NUMBER	A	B	C	D	E	F
NV29524	295	194	19	5	18	M6X1mm Qty 24
NV24018	240	143	19	5	18	M6X1mm Qty 18
NV23016	229	154	19	5	18	M6X1mm Qty16
NV20012	198	138	19	5	18	M6X1mm Qty12
NV18012	179	125	19	5	18	M6X1mm Qty12
NV10012	101	66	16	5	16	M5X.8mm Qty12



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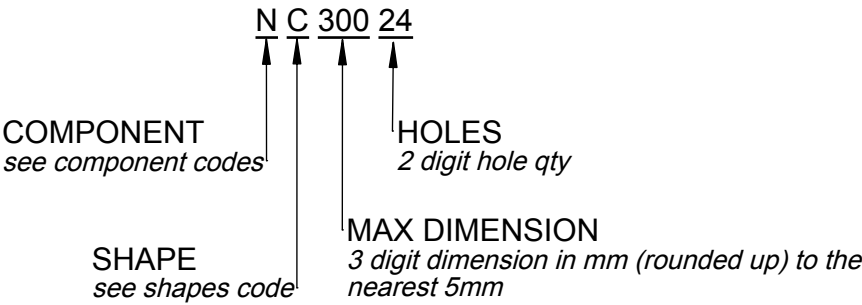
CIRCULAR NUT-RING



**ADVANCED
FUEL SYSTEMS**

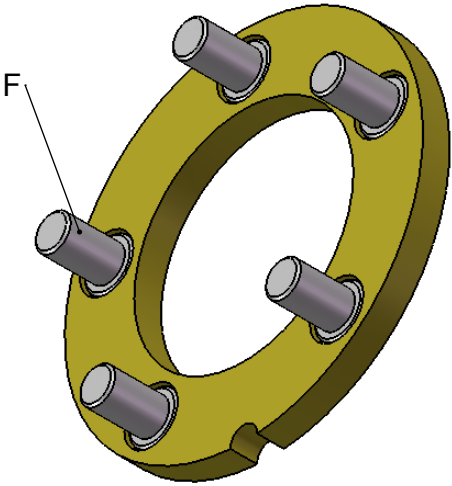
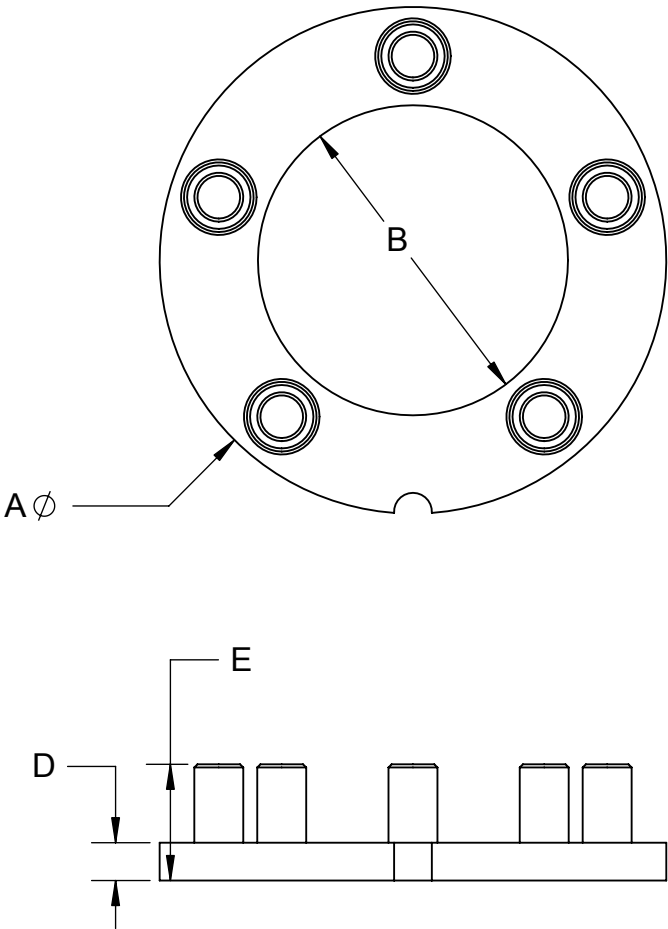
Innovative safety fuel cells

PART NUMBER DESIGNATION



PART No.	A	B	C	D	E	F
NC06505	65	41	N/A	5	16	M5X0.8mm Qty 5
NC07006	67	35	N/A	5	18	M6X1mm Qty 6
NC09008	89	51	N/A	5	18	M6X1mm Qty 8
NC14012	140	102	N/A	5	18	M6X1mm Qty 12

Component Codes N=Nut-Ring, G=Gasket, P=Plate
Shape Codes C=Circular, V=Oval



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