

CODIGO CATALANO A- Ø EXTERIOR B- ESPESOR OBSERVACION

4126

16"

4 mm

C- Ø INTERIOR.	D- CANT x Ø AGUJERO.	E- RADIO
71	3 x 10,25	46

4128

16"

4 mm

4198

17"

4 mm

C- Ø INTERIOR.

D- CANT x Ø AGUJERO.

E- RADIO

71

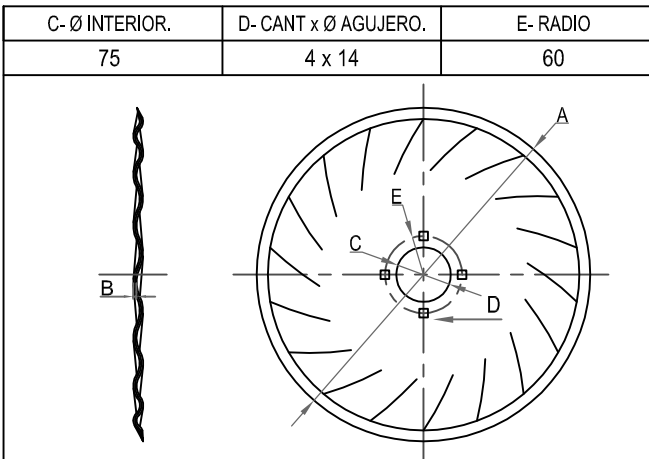
5 x 10,5

54,5

Technical drawing of a circular blade assembly. The left side shows a side view of a wavy blade with a horizontal centerline and a dimension line labeled 'B'. The right side shows a top-down view of the circular assembly with 18 radial blades. It includes a central hub with four mounting holes labeled 'C' and 'E', and a dimension line labeled 'D' indicating the distance between holes. A dimension line labeled 'A' indicates the outer radius. A small square symbol is located to the left of the side view.

4117	16"	4 mm	CUAD.
4130	17"	4 mm	CUAD.
4138	18"	4 mm	CUAD.

C- Ø INTERIOR.	D- CANT x Ø AGUJERO.	E- RADIO
75	4 x 14	60



4118	16"	4 mm
4131	17"	4 mm

C- Ø INTERIOR.	D- CANT x Ø AGUJERO.	E- RADIO
75	4 x 13,5	60

The technical drawing illustrates a circular component with 18 radial blades. The side view shows a wavy profile with a thickness labeled 'B'. The top view shows a circular layout with 18 radial blades. The inner hole is labeled 'C', the hole spacing is labeled 'D', and the blade height is labeled 'E'. The outer edge is labeled 'A'.