

Technical drawing of a cross-section of a mechanical component. The component features a base plate with a central channel and a top flange with a series of vertical ribs. The base plate has a width of 390.

Technical drawing of a cross-section of a concrete slab. The drawing shows a rectangular slab with a total width of 321 and a total height of 75. The slab is supported by a base with a width of 290. The base has a total width of 390. The drawing includes hatching for concrete and diagonal lines for reinforcement bars. Dimensions are indicated with arrows and numbers: 321 (top width), 75 (right height), 290 (bottom width), and 390 (bottom total width).

Technical drawing of the MIC40D/IC traffic sign, showing a rectangular plate with a black border and a white background. The plate features a grid of vertical black bars. The text "TRAFFIC" is at the top, "MCP SPA EN124-2 D400" is at the top right, "ICON" is in the center, and "MIC40D/IC" is at the bottom right. Dimensions are indicated: 390x390 mm overall size, 136 mm bar height, 19 mm bar width, and 96 mm spacing. The drawing also shows mounting holes and a small "UNI" logo.

MANHOLE COVER PRODUCTION
MCP SPA
Casa fondata nel 1882

CODICE CODE	MIC40D/SP	MATERIALE MATERIAL	GJS 500-7
SERIE SERIES	MICHELANGELO	CLASSE CLASS	D400
DIM. ESTERNE EXTERNAL DIM.	mm 390x390	PESO COPERCHIO COVER WEIGHT	Kg. 11
DIM. PASSAGGIO CLEAR OPENING	mm 290x290	PESO TELAIO FRAME WEIGHT	Kg. 6.5
ALTEZZA HEIGHT	mm 75	PESO TOTALE TOTAL WEIGHT	Kg. 17.5

NUMERO CERTIFICATO

CHS 303

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