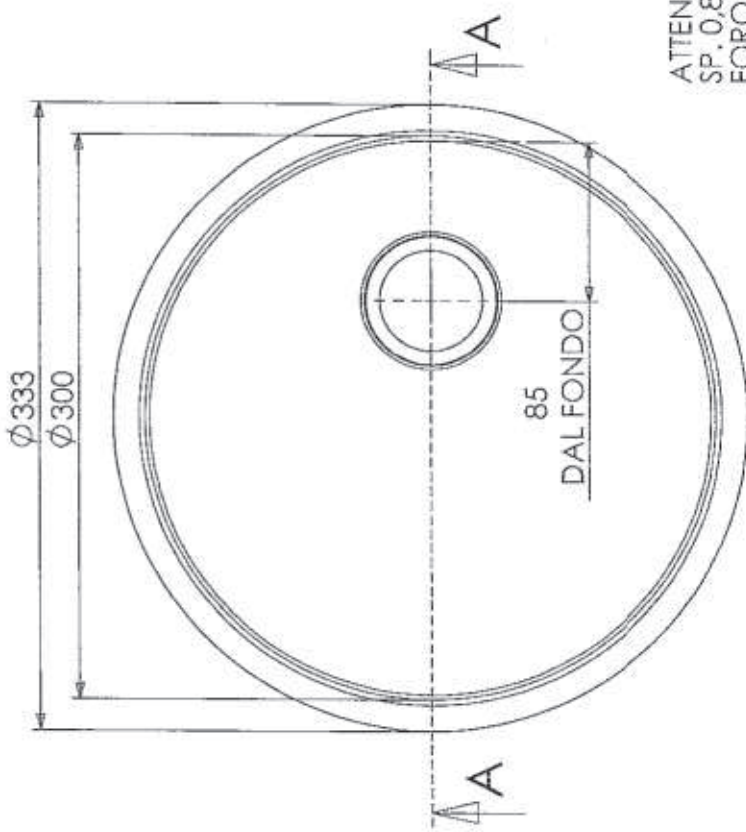
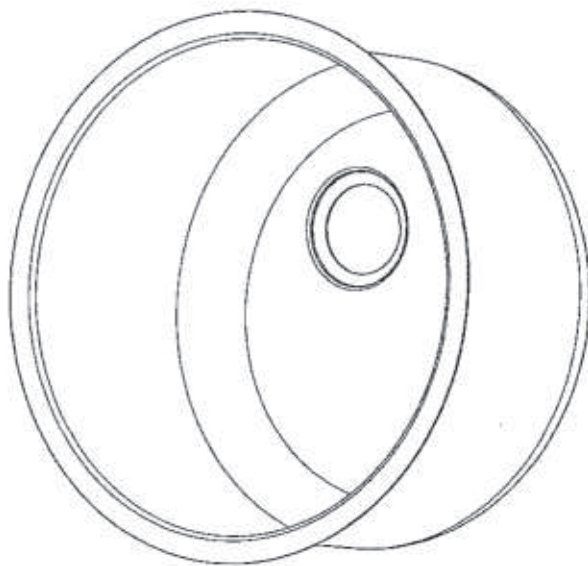
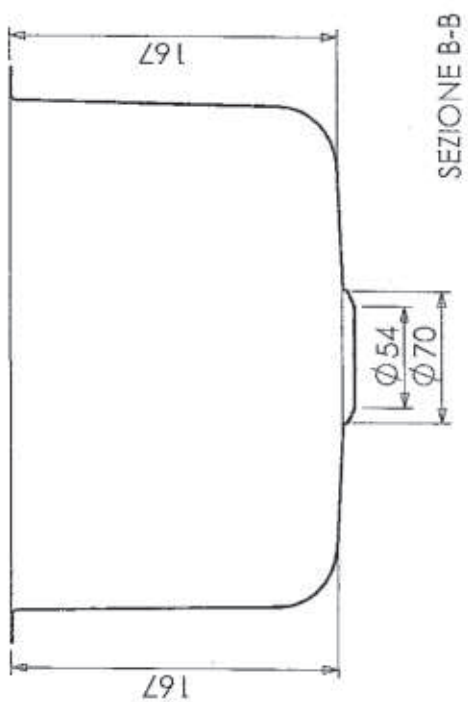
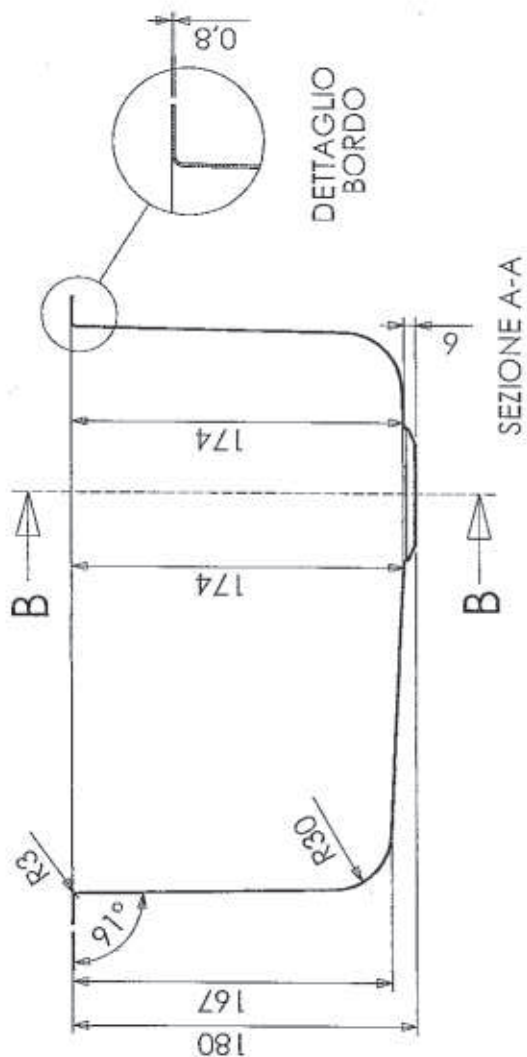




VA3018BPM

C8

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AI SI 304

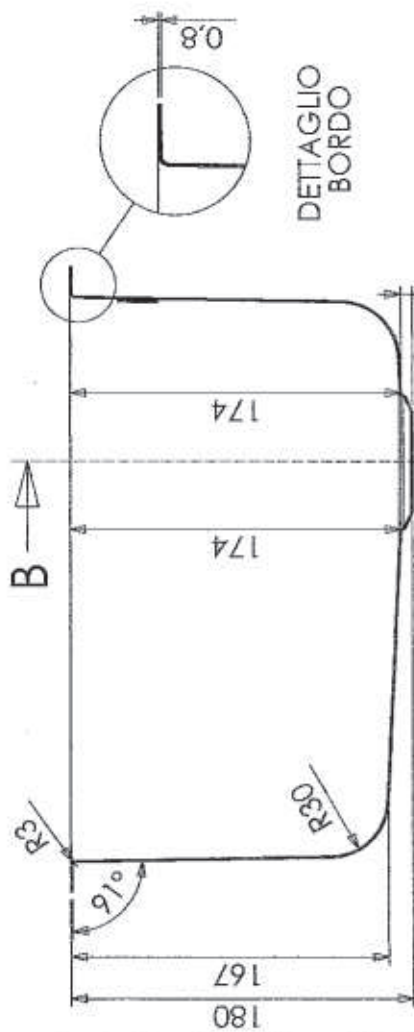
STANDARD

ATTENZIONE:
SP. 0,8 mm
FORO 70/54
FINITURA: FINITURA MECCANICA
CON BORDO PIANO

TOLLERANZA +/- 1 mm

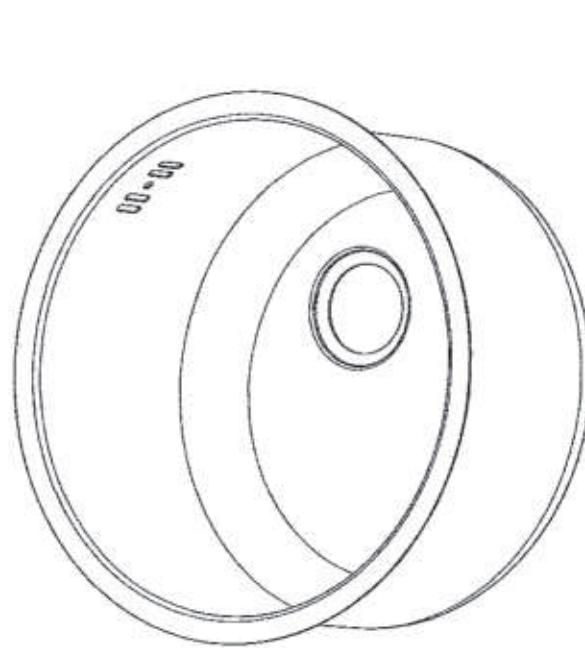
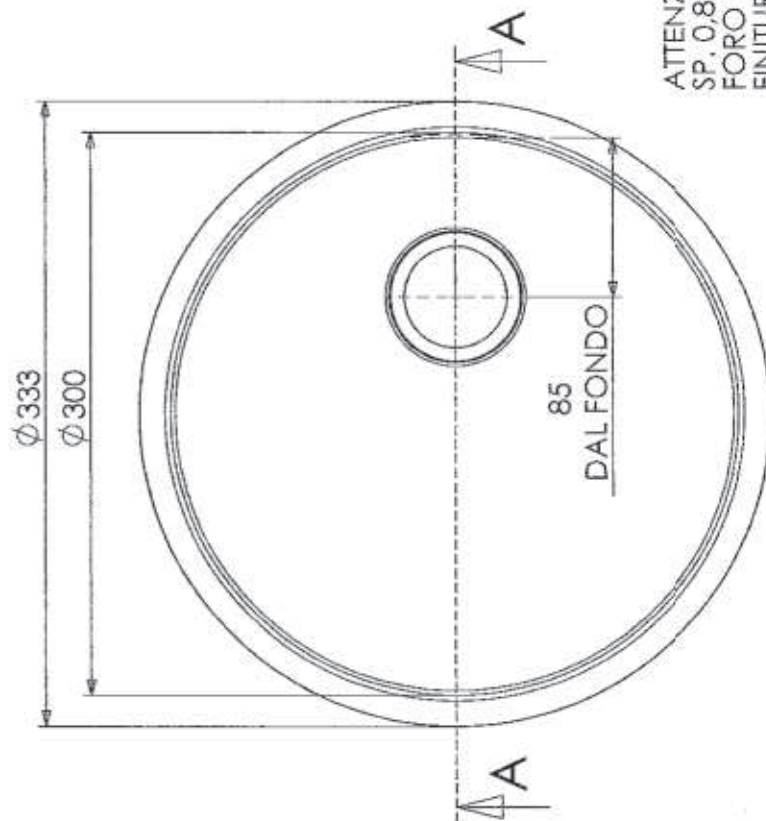
SCALA:

Foglio 1 of 1



SEZIONE A-A

SEZIONE B-B



ATTENZIONE:
 SP. 0.8 mm
 FORO 70/54
 FINITURA: FINITURA MECCANICA
 CON BORDO PIANO
 CON TROPPO PIENO

TOLLERANZA +/- 1 mm

VA3018BPMTP

C9

NR. DISEGNO

DATA: 09/11/2012

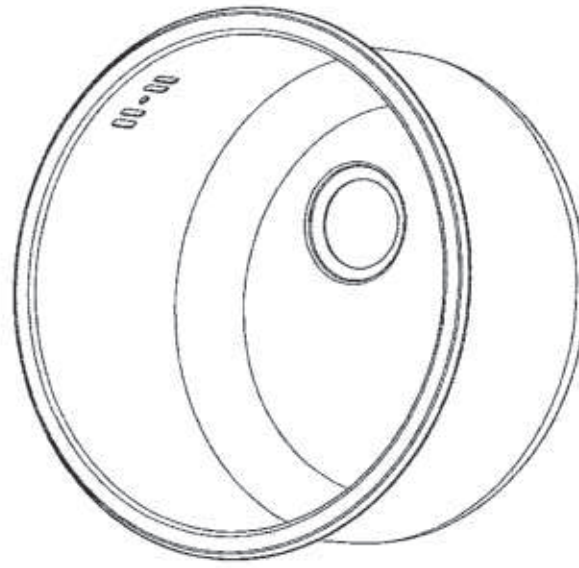
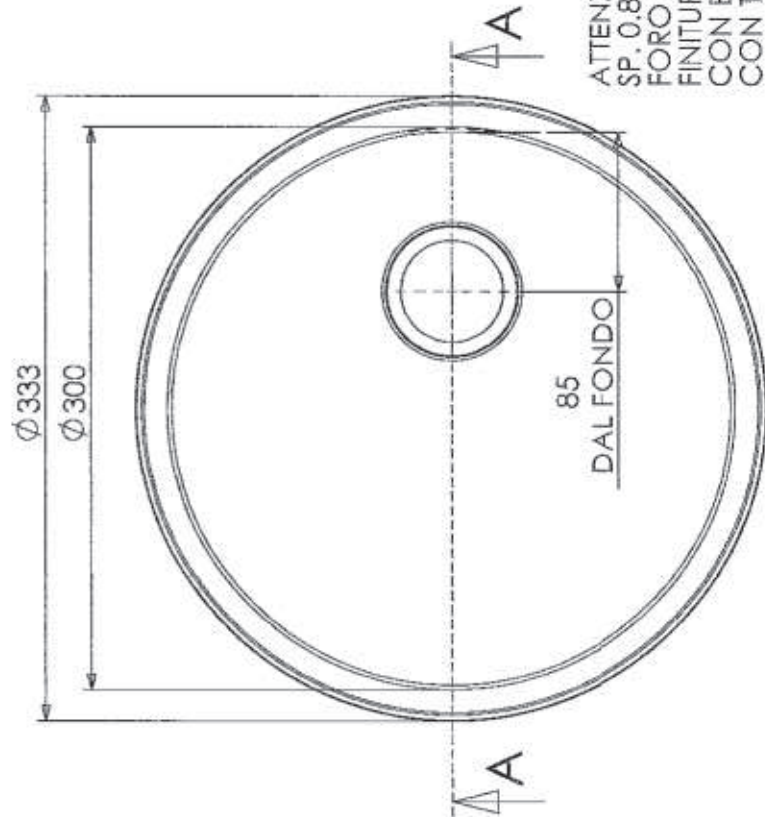
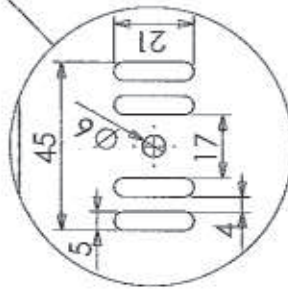
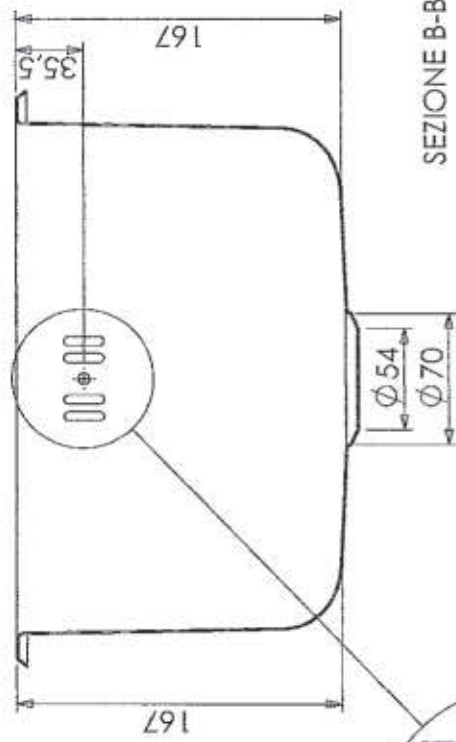
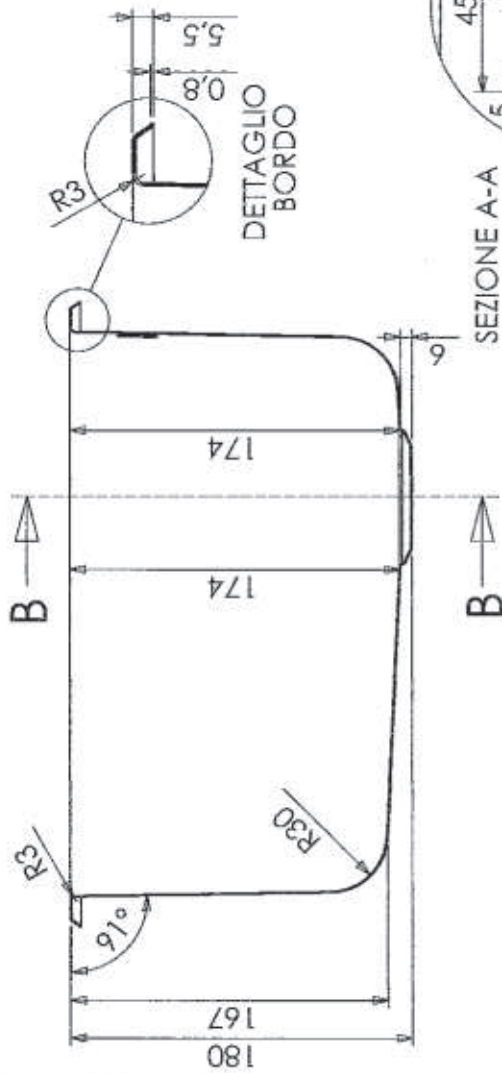
MATERIALE: AISI 304

CUBITE

STANDARD

SCALA:

FOLIO 1 OF 1



VA3018CBMTP

C11

MR. DESIGN

DATA: 09/11/2012

MATERIALE: AISI 304

CLIENTE

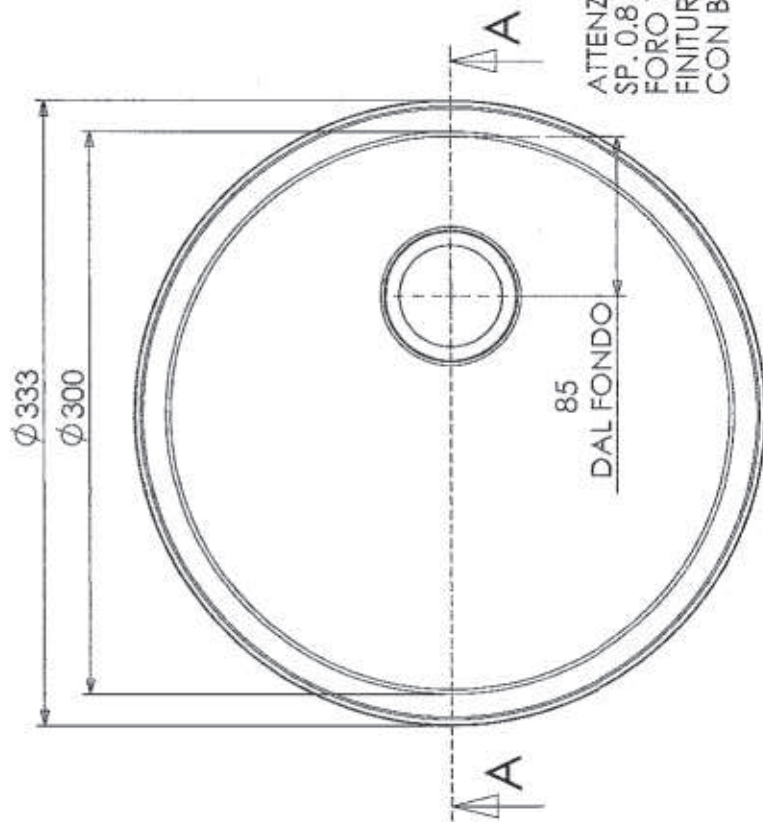
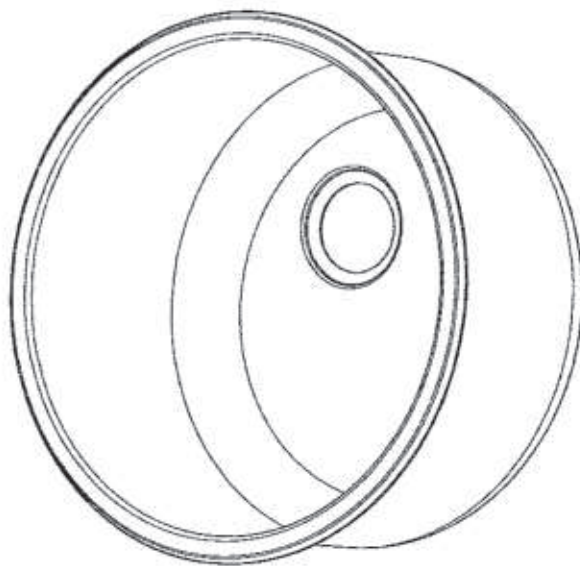
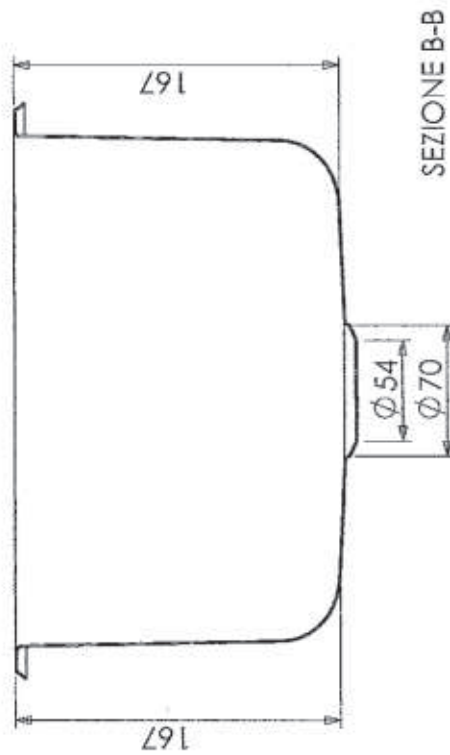
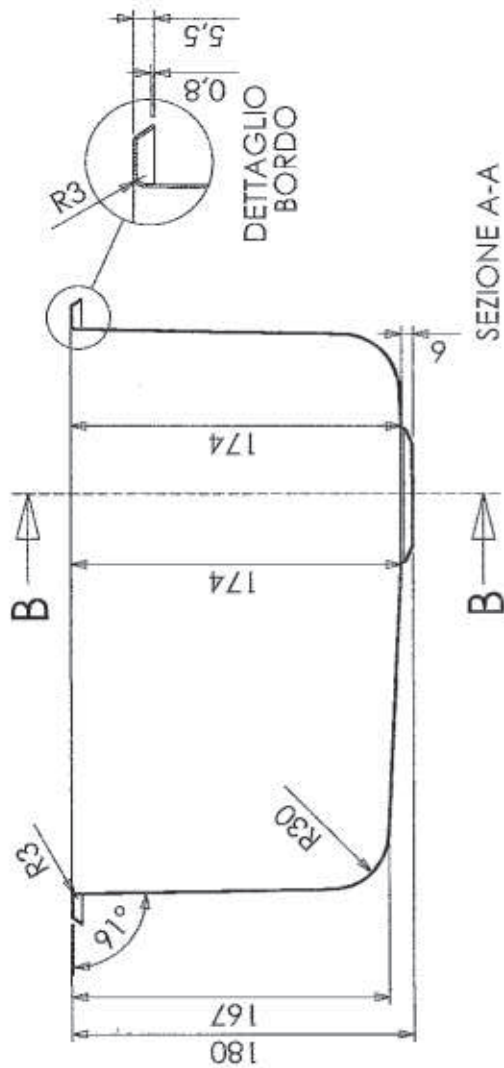
STANDARD

ATTENZIONE:
SP. 0.8 mm
FORO 70/54
FINITURA: FINITURA MECCANICA
CON BORDO D'APPOGGIO
CON TROPPO PIENO

TOLLERANZA +/- 1 mm

SCALA:

Foglio 1 of 1



ATTENZIONE:
SP. 0.8 mm
FORO 70/54
FINITURA: FINITURA MECCANICA
CON BORDO D'APPOGGIO

VA3018CBM

C10

09/11/2012

ALSI 304

CIENTE

STANDARD

TOLLERANZA +/- 1 mm

SCALA:

Foglio 1 of 1