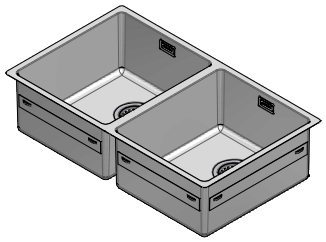
BARAZZA

1X842I Rev.1

DESCRIZIONE Doppia vasca quadra raggio "15" incasso e filo da 75x44
DESCRIPTION *75x44 cm built-in and flush double square bowl with radius "15"*

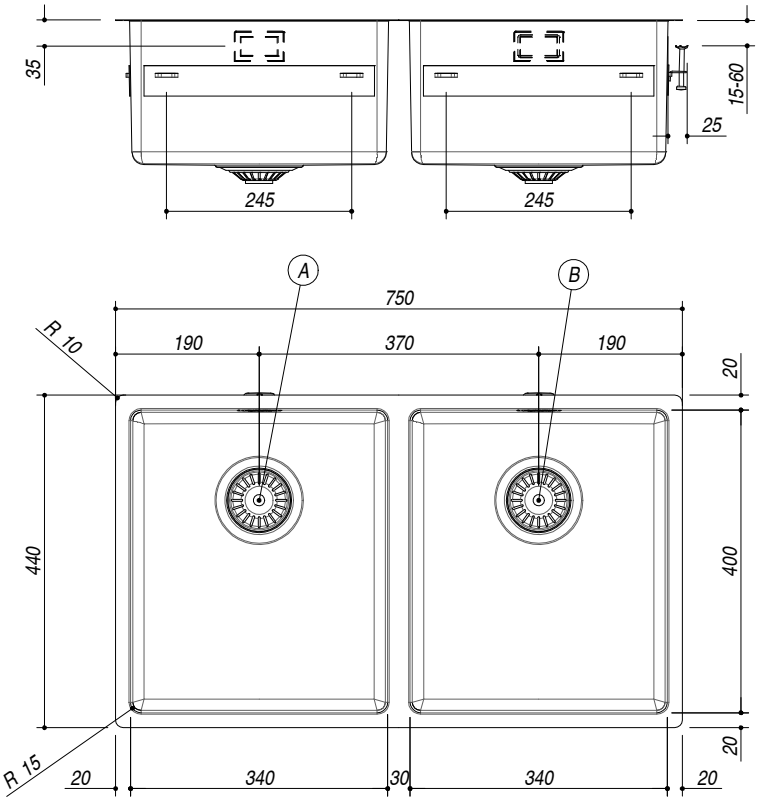


PESO LORDO 10.3 kg
GROSS WEIGHT

DIMENSIONI IMBALLO 900x500x280 mm
PACKAGING DIMENSIONS

E' NECESSARIO FARE UNO SCANSO NEL TOP IN CORRISPONDENZA DEL TROPPOPIENO
YOU SHOULD MAKE A SLOT IN THE TOP WHERE THE OVERFLOW IS INSTALLED

- **Acciaio inox AISI 304 di spessore elevato *(AISI 304 extra thick stainless steel)***
- **Dimensioni vasche: 34x40x19,5 h cm *(Bowls dimensions: 34x40x19,5 h cm)***
- **Dotazioni: pilettone 3"1/2, troppo-pieno con scarico perimetrale *(Equipment: 3.5"basket strainer waste, perimeter overflow)*** (A) (B)
- **Base per inserimento vasca: 80 cm *(Base unit for bowl: 80 cm)***
- **Incasso: 73x42 cm + intaglio per troppo-pieno *(Built-in: 73x42 cm cut out + notch for overflow)***
- **Filotop: 75,3x44,3 cm *(Flush: 75,3x44,3 cm)***



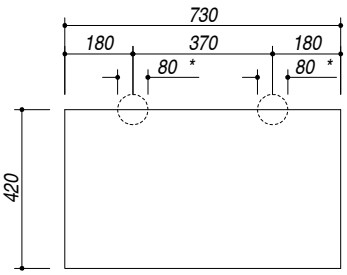
SCALA DISEGNO 1:10
DRAWING SCALE

TUTTE LE MISURE IN mm
ALL MEASURES IN mm

TOLLERANZA LINEARE: ± 0.5 mm
LINEAR TOLLERANCE

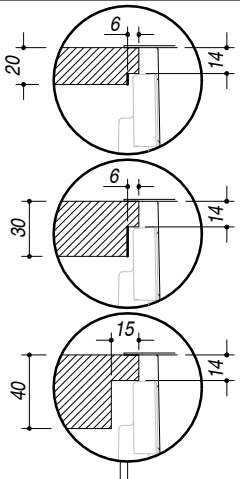
TOLLERANZA ANGOLARE: ± 0.2 °
ANGULAR TOLLERANCE

FORATURA PER INSTALLAZIONE AD INCASSO
BUILT-IN CUTOUT FOR TOP



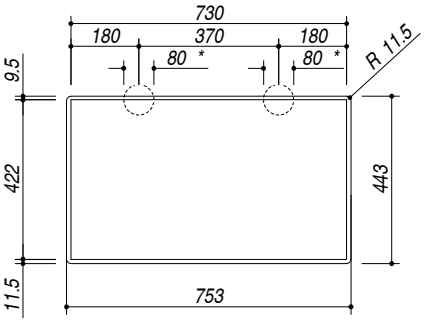
1:20

*** SCANSO NEL TOP PER IL TROPPOPIENO**
**** SLOT IN THE TOP FOR THE OVERFLOW***

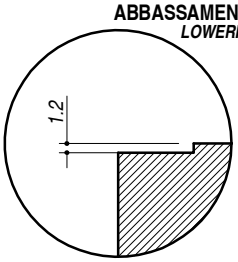


1:20

FORATURA PER INSTALLAZIONE A FILO
FLUSH CUTOUT FOR TOP



ABBASSAMENTO
LOWERING



PER QUALSIASI CONTESTAZIONE SI FARA' RIFERIMENTO ESCLUSIVAMENTE A QUESTO DISEGNO
For any dispute the company will refer exclusively to this drawing

BARAZZA

Documento di proprietà aziendale. La Società tutelerà i propri diritti a termini di legge.