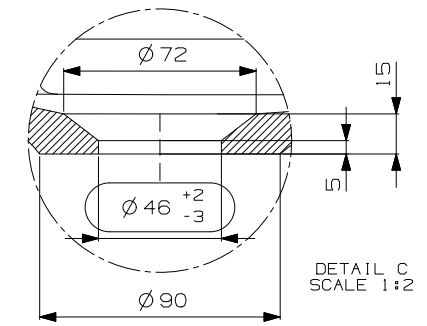
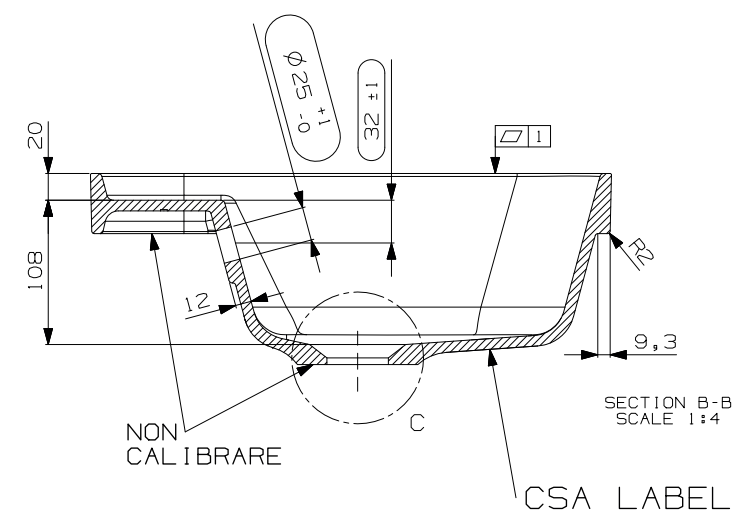
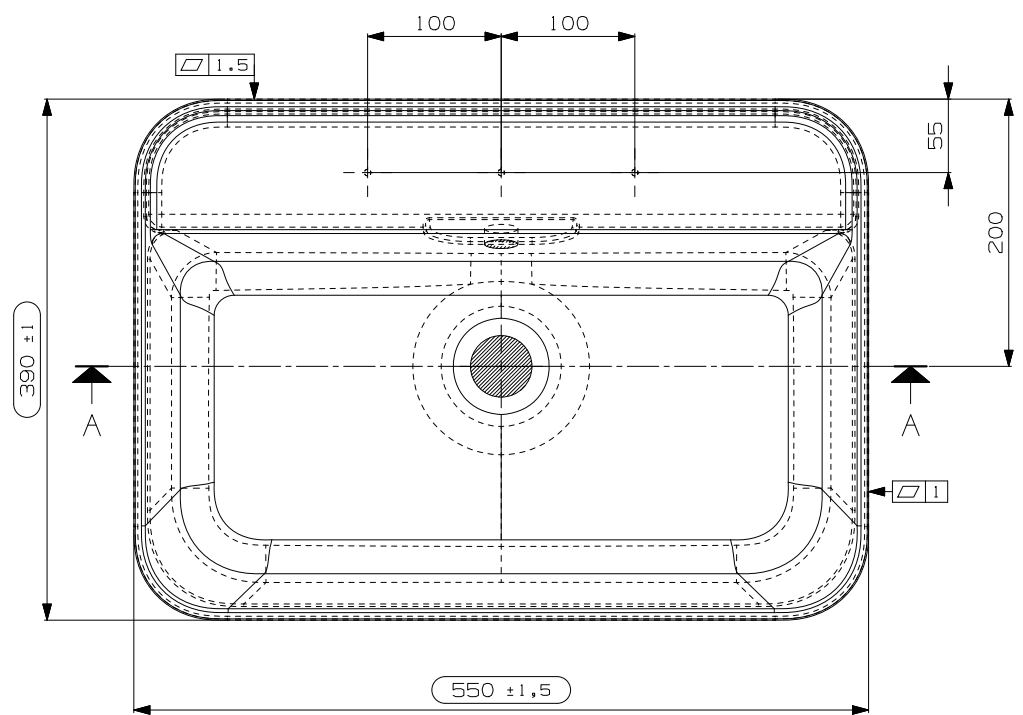
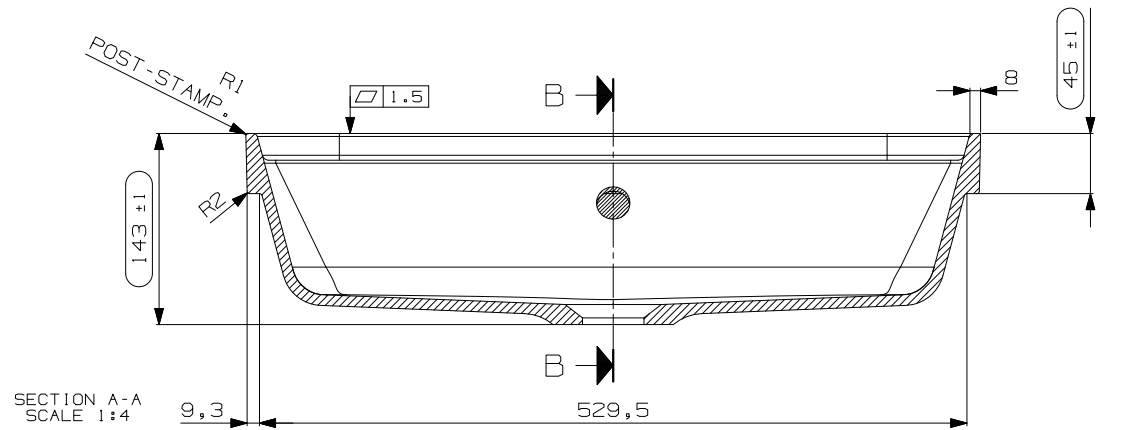
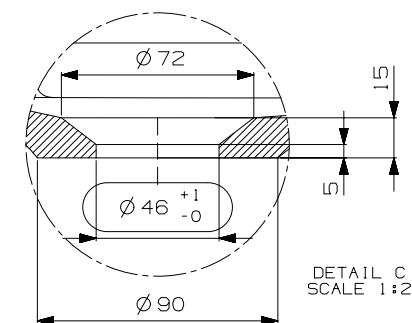
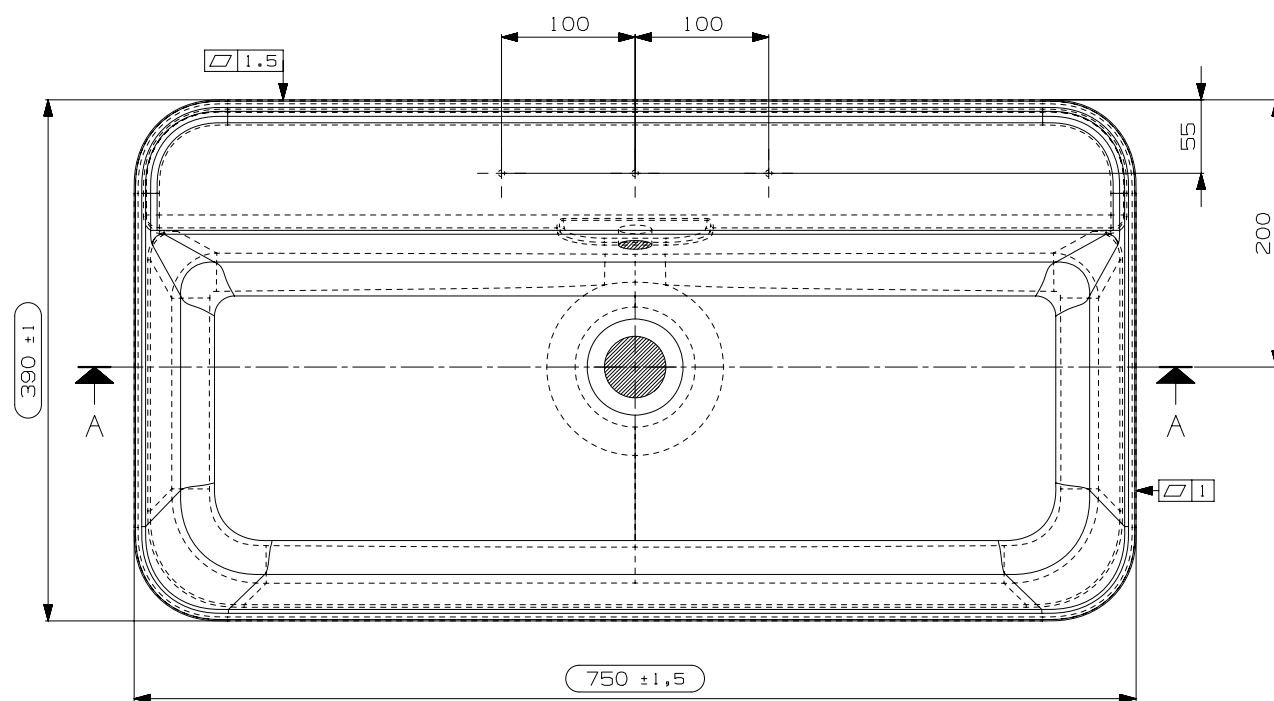
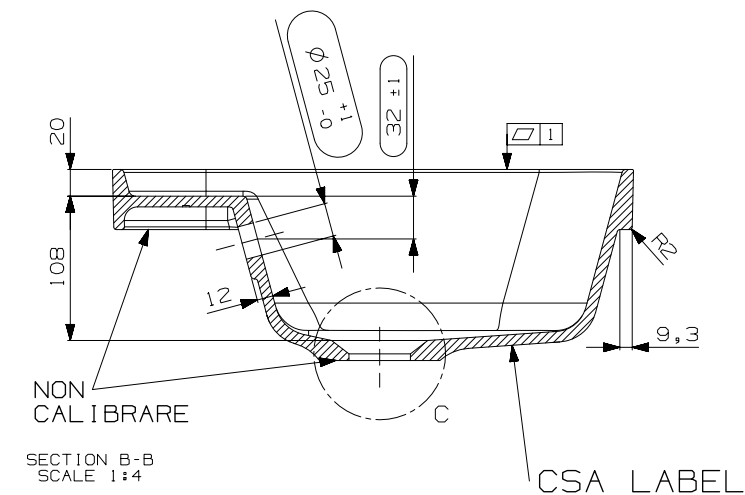
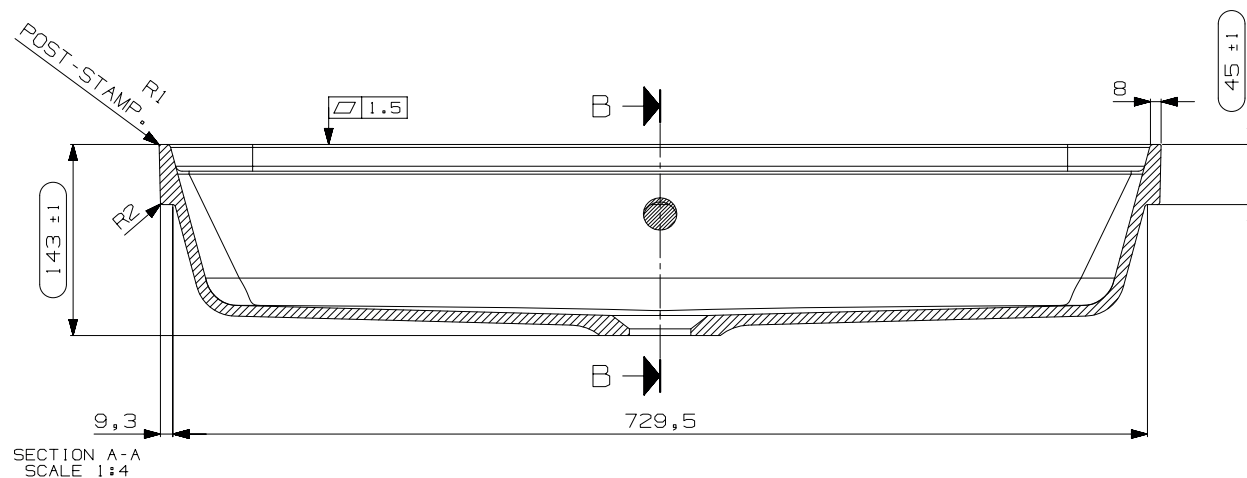




(4070130) N° 1 DIMA FORATURA M7795
(EACC508) N° 1 SCARICO A 1 VIA CON TROPPO PIENO
PER FINITURA LUCIDA
(4070396) N° 1 LIBR.USO MANUTENZ.CERAMILUX LUCIDO
PER FINITURA OPACA
(KITPUL12) N° 1 KIT PULIZIA SSL OPACO

N° DATA/Date	FIRMA/drawn by	DESCRIZIONE REVISIONE/Revision description
3 30/05/22	STEFANO	SPOSTATO FORI RUB DA 50 A 55 E AUMENTATO SPESSORE TP
2 09/09/21	STEFANO	AGGIORNAMENTO SCHEDA
1 20/12/18	STEFANO	AGGIORNAMENTO SCHEDA

NOTE/Notes		N° STAMPO/Mould Number
.....		M07795A
VEDI SCHEDE ALLEGATE		PROG. 15-235
.....		PESO NETTO/Weight
.....		6,5 Kg.
.....		DATA REV.0/Date Rev.0
.....		29/01/2016
CLIENTE/Client	MODELLO/Model	EMESSO/Drawn by
NICOS INT.	STAR	S.SANTAROSSA
DENOMINAZIONE/Product Name		VERIFICATO/Checked by
LAVABO 55 INCASSO S/F		A.MANIAGO
TUTTE LE QUOTE E TOLLERANZE INDICATE IN QUESTO DISEGNO SI RIFERISCONO A MISURAZIONI EFFETTUATE AD UNA TEMPERATURA DEL MANUFATTO DI 20° C +/-5° C.		PROIEZIONE/Projection
All the dimensions and the tolerances of this drawing are referred to measurements taken with a temperature of the piece of 20° C +/-5° C.		



(4070134) N° 1 DIMA FORATURA M7797A-B-C-D

(EACC508) N° 1 SCARICO A 1 VIA CON TROPPO PIENO

PER FINITURA LUCIDA

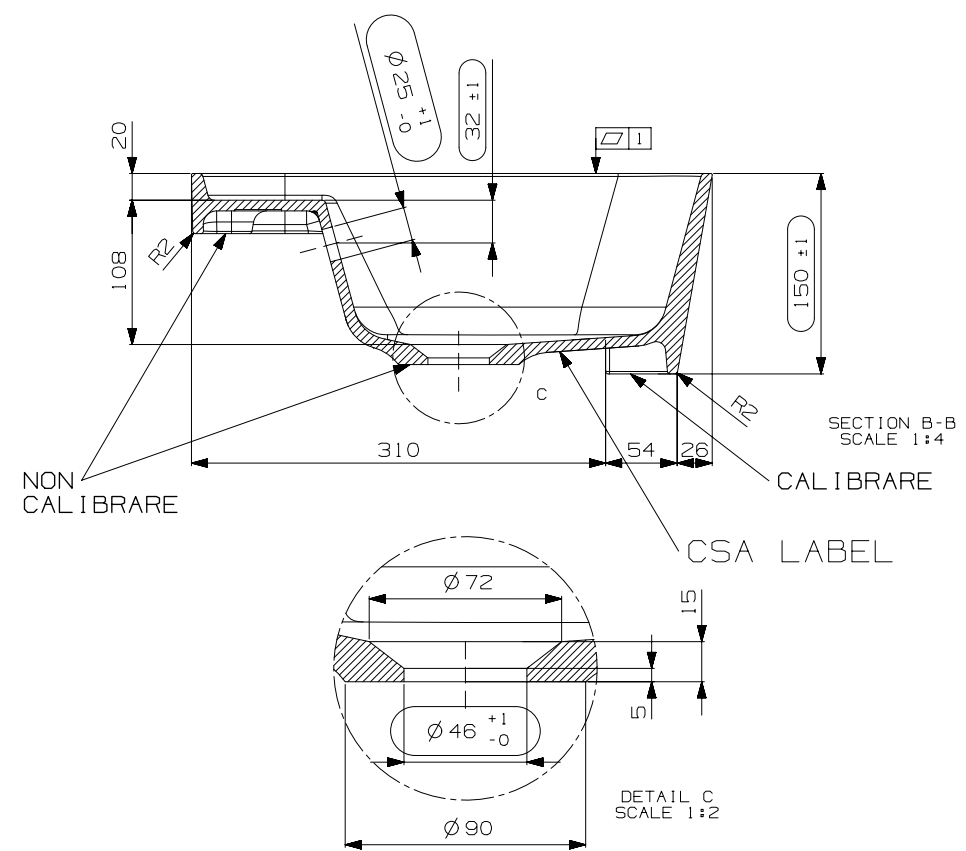
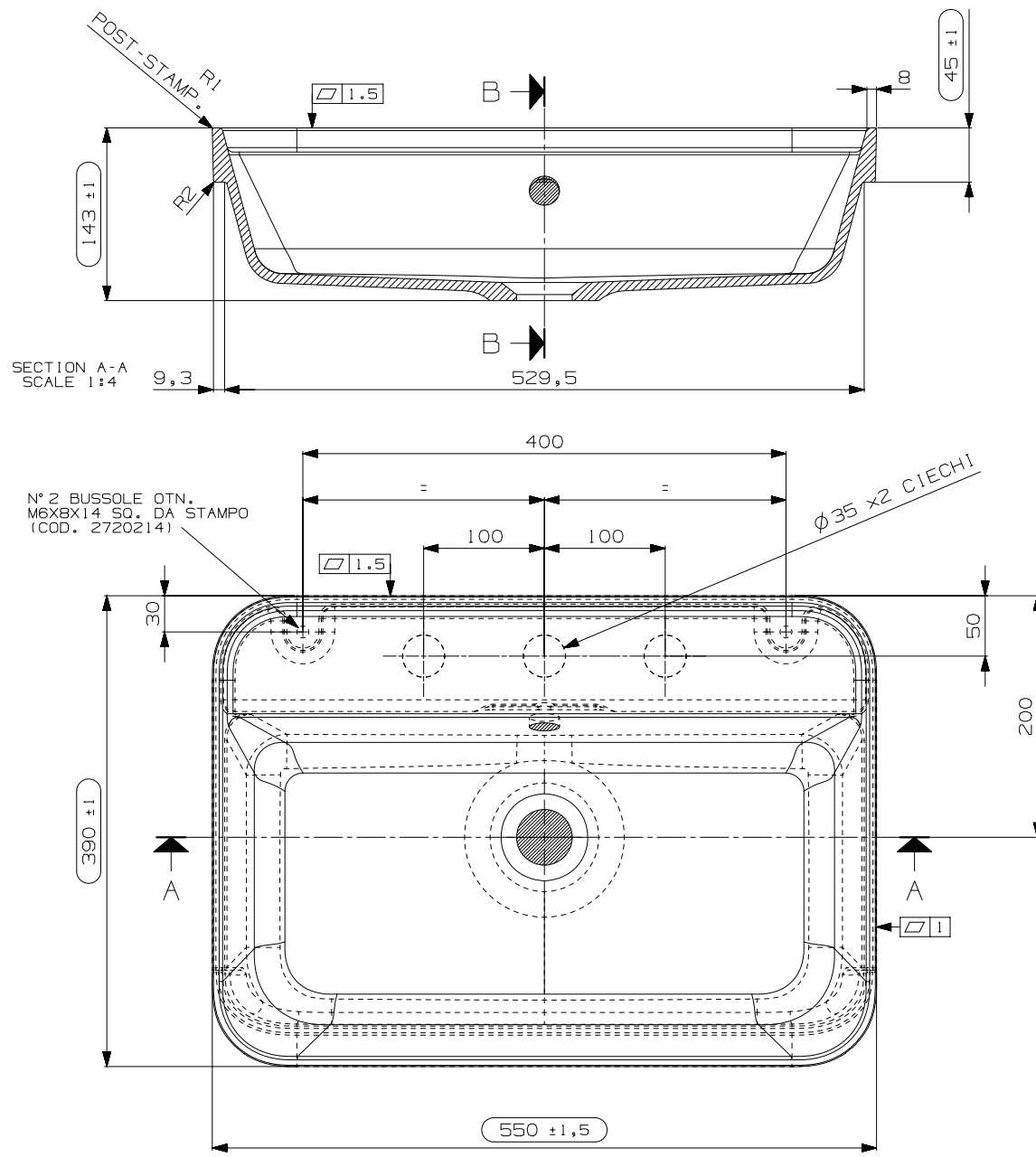
(4070396) N° 1 LIBR.USO MANUTENZ.CERAMILUX LUCIDO

PER FINITURA OPACA

(KITPUL12) N° 1 KIT PULIZIA SSL OPACO

N° DATA/Date	FIRMA/drawn by	DESCRIZIONE REVISIONE/Revision description
I 30/05/22	STEFANO	SPOSTATI FORI RUB DA 50 A 55 E AUMENTATO SPESSORE TP

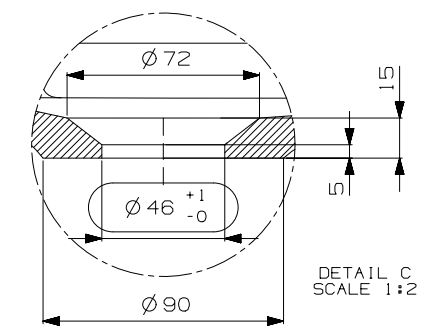
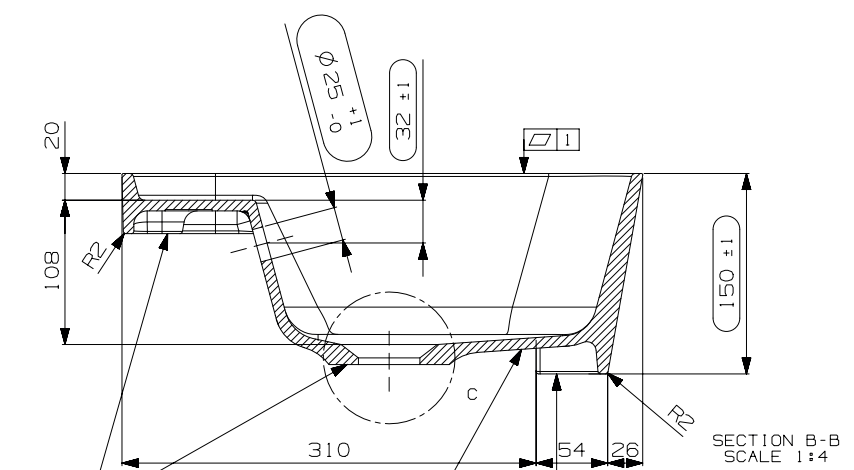
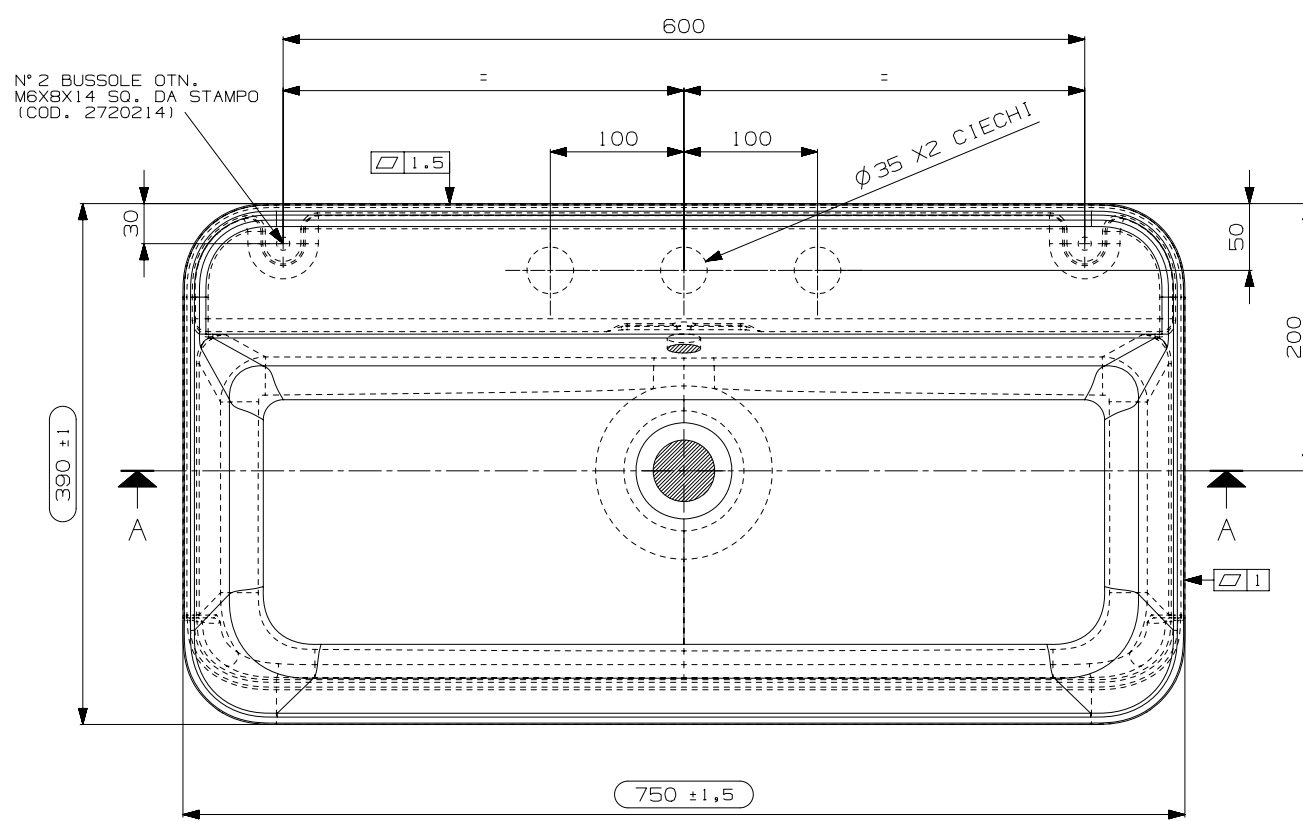
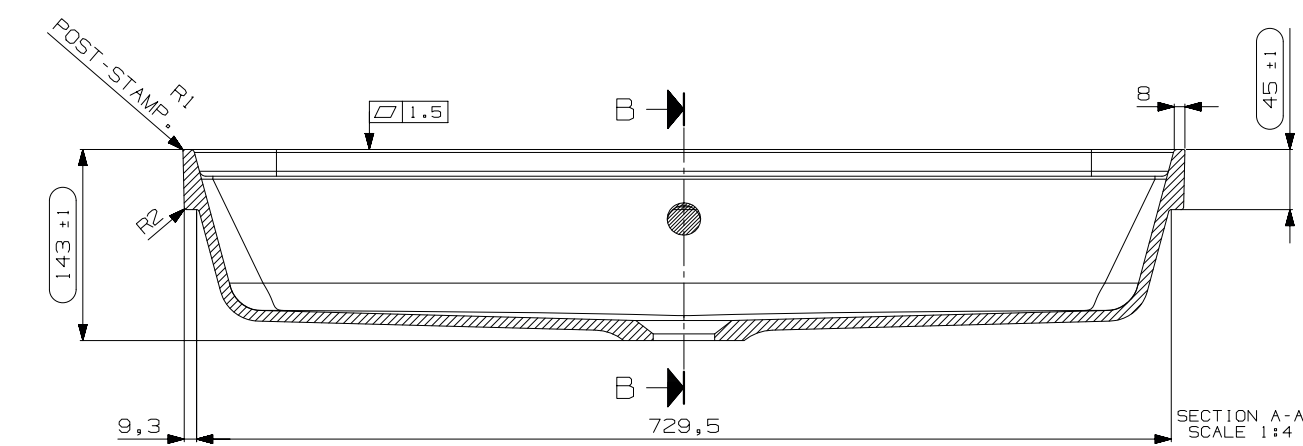
NOTE/Notes		N° STAMPO/Mould Number
.....		M07797A
VEDI SCHEDE ALLEGATE		PROG. 15-235
.....		PESO NETTO/Weight
.....		8 Kg.
.....		DATA REV.0/Date Rev.0
.....		18/04/2019
CLIENTE/Client	MODELLO/Model	EMESSO/Drawn by
NICOS INT.	STAR	S.SANTAROSSA
DENOMINAZIONE/Product Name		VERIFICATO/Checked by
LAVABO 75 INCASSO S/F - C/TP		A.MANIAGO
TUTTE LE QUOTE E TOLLERANZE INDICATE IN QUESTO DISEGNO SI RIFERISCONO A MISURAZIONI EFFETTUATE AD UNA TEMPERATURA DEL MANUFATTO DI 20°C +/-5°C.		PROIEZIONE/Projection
All the dimensions and the tolerances of this drawing are referred to measurements taken with a temperature of the piece of 20°C +/-5°C.		



(4070133) N° 1 DIMA FORATURA M7796
(EACC508) N° 1 SCARICO A 1 VIA CON TROPPO PIENO
PER FINITURA LUCIDA
(4070396) N° 1 LIBR.USO MANUTENZ.CERAMILUX LUCIDO
PER FINITURA OPACA
(KITPUL12) N° 1 KIT PULIZIA SSL OPACO

N° DATA/Date FIRMA/drawn by		DESCRIZIONE REVISIONE/Revision description	
I			

NOTE/Notes		N° STAMPO/Mould Number	
.....		M07796A	
VEDI SCHEDE ALLEGATE		PROG. 15-235	
.....		PESO NETTO/Weight	
.....		7,5 Kg.	
.....		DATA REV.0/Date Rev.0	
.....		18/04/2019	
CLIENTE/Client		MODELLO/Model	
NICOS INT.		STAR	
DENOMINAZIONE/Product Name		EMESSO/Drawn by	
LAVABO 55 SEMINCASSO S/F - C/TP		S.SANTAROSSA	
TUTTE LE QUOTE E TOLLERANZE INDICATE IN QUESTO DISEGNO SI RIFERISCONO A MISURAZIONI EFFETTUATE AD UNA TEMPERATURA DEL MANUFATTO DI 20° C +/- 5° C.		VERIFICATO/Checked by	
All the dimensions and the tolerances of this drawing are referred to measurements taken with a temperature of the piece of 20° C +/- 5° C.		A.MANIAGO	
PROIEZIONE/Projection			



(4070135) N° 1 DIMA FORATURA M7798A-B-C-D
(EACC508) N° 1 SCARICO A 1 VIA CON TROPPO PIENO
PER FINITURA LUCIDA
(4070396) N° 1 LIBR.USO MANUTENZ.CERAMILUX LUCIDO
PER FINITURA OPACA
(KITPUL12) N° 1 KIT PULIZIA SSL OPACO

N° DATA/Date	FIRMA/drawn by	DESCRIZIONE REVISIONE/Revision description
1		
NOTE/Notes		N° STAMPO/Mould Number
.....		M07798A
.....		PROG. 15-235
.....		PESO NETTO/Weight
.....		9,5 Kg.
.....		DATA REV.0/Date Rev.0
.....		18/04/2019
CLIENTE/Client	MODELLO/Model	EMESSO/Drawn by
NICOS INT.	STAR	S.SANTAROSSA
DENOMINAZIONE/Product Name		VERIFICATO/Checked by
LAVABO 75 SEMINCASSO S/F - C/TP		A.MANIAGO
TUTTE LE QUOTE E TOLLERANZE INDICATE IN QUESTO DISEGNO SI RIFERISCONO A MISURAZIONI EFFETTUATE AD UNA TEMPERATURA DEL MANUFATTO DI 20° C +/-5° C.		PROIEZIONE/Projection
All the dimensions and the tolerances of this drawing are referred to measurements taken with a temperature of the piece of 20° C +/-5° C.		