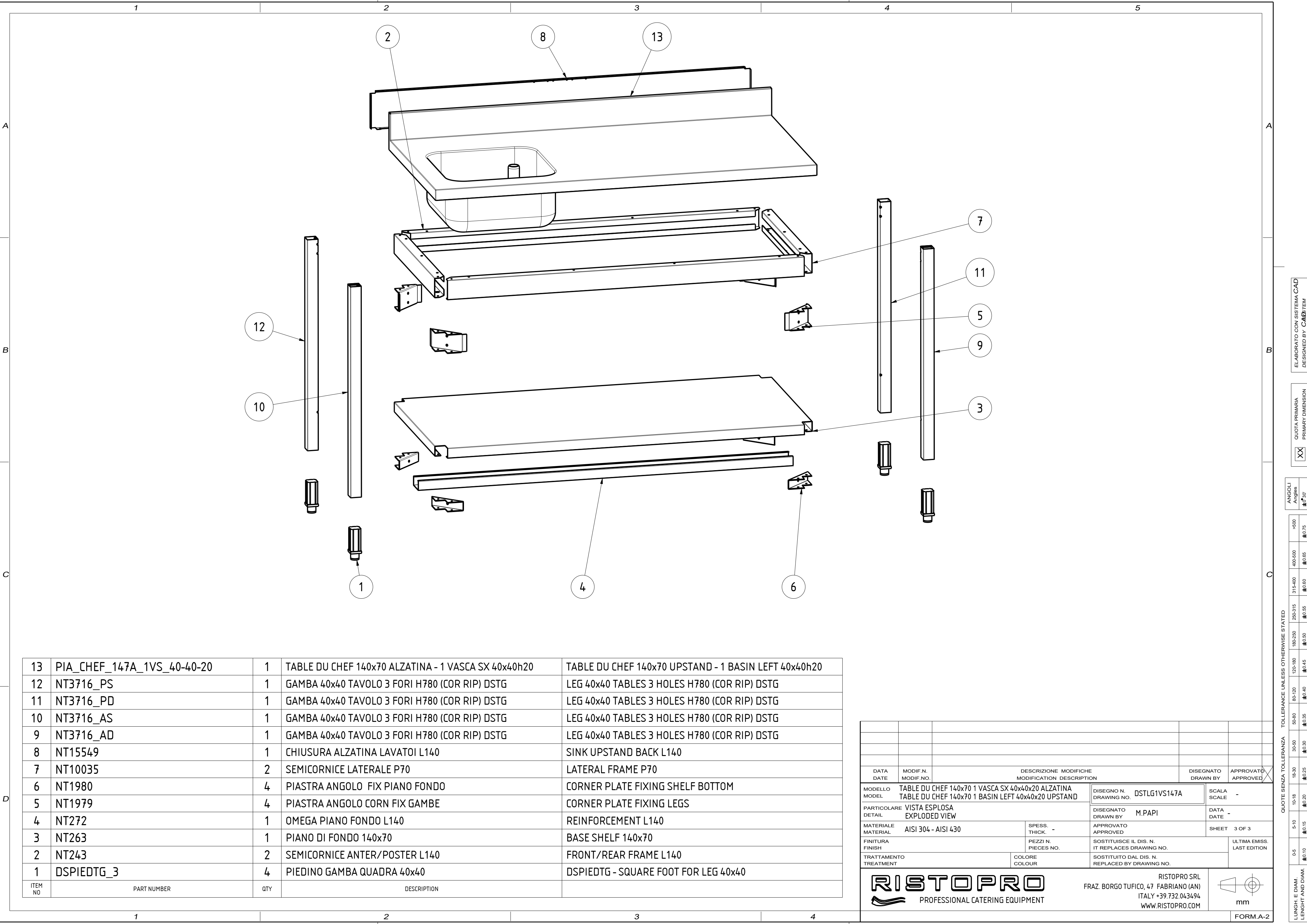


EXPLOSIONSZEICHNUNG



KBS Gastrotechnik GmbH – Schoßbergstraße 26 – 65201 Wiesbaden



13	PIA_CHEF_147A_1VS_40-40-20	1	TABLE DU CHEF 140x70 ALZATINA - 1 VASCA SX 40x40h20	TABLE DU CHEF 140x70 UPSTAND - 1 BASIN LEFT 40x40h20
12	NT3716_PS	1	GAMBA 40x40 TAVOLO 3 FORI H780 (COR RIP) DSTG	LEG 40x40 TABLES 3 HOLES H780 (COR RIP) DSTG
11	NT3716_PD	1	GAMBA 40x40 TAVOLO 3 FORI H780 (COR RIP) DSTG	LEG 40x40 TABLES 3 HOLES H780 (COR RIP) DSTG
10	NT3716_AS	1	GAMBA 40x40 TAVOLO 3 FORI H780 (COR RIP) DSTG	LEG 40x40 TABLES 3 HOLES H780 (COR RIP) DSTG
9	NT3716_AD	1	GAMBA 40x40 TAVOLO 3 FORI H780 (COR RIP) DSTG	LEG 40x40 TABLES 3 HOLES H780 (COR RIP) DSTG
8	NT15549	1	CHIUSURA ALZATINA LAVATOI L140	SINK UPSTAND BACK L140
7	NT10035	2	SEMICORNICE LATERALE P70	LATERAL FRAME P70
6	NT1980	4	PIASTRA ANGOLO FIX PIANO FONDO	CORNER PLATE FIXING SHELF BOTTOM
5	NT1979	4	PIASTRA ANGOLO CORN FIX GAMBE	CORNER PLATE FIXING LEGS
4	NT272	1	OMEGA PIANO FONDO L140	REINFORCEMENT L140
3	NT263	1	PIANO DI FONDO 140x70	BASE SHELF 140x70
2	NT243	2	SEMICORNICE ANTER/POSTER L140	FRONT/REAR FRAME L140
1	DSPIEDTG_3	4	PIEDINO GAMBA QUADRA 40x40	DSPIEDTG - SQUARE FOOT FOR LEG 40x40
ITEM NO	PART NUMBER	QTY	DESCRIPTION	

DATA DATE		MODIF.N. MODIF.NO.		DESCRIZIONE MODIFICHE MODIFICATION DESCRIPTION		DISEGNATO DRAWN BY		APPROVATO APPROVED	
MODELLO MODEL		TABLE DU CHEF 140x70 1 VASCA SX 40x40x20 ALZATINA TABLE DU CHEF 140x70 1 BASIN LEFT 40x40x20 UPSTAND				DISEGNO N. DRAWING NO. DSTLG1VS147A		SCALA SCALE -	
PARTICOLARE DETAIL		VISTA ESPLOSA EXPLODED VIEW				DISEGNATO DRAWN BY M.PAPI		DATA DATE -	
MATERIALE MATERIAL		AISI 304 - AISI 430		SPESS. THICK. -		APPROVATO APPROVED		SHEET 3 OF 3	
FINITURA FINISH				PEZZI N. PIECES NO.		SOSTITUISCE IL DIS. N. IT REPLACES DRAWING NO.			ULTIMA EMISS. LAST EDITION
TRATTAMENTO TREATMENT				COLORE COLOUR		SOSTITUITO DAL DIS. N. REPLACED BY DRAWING NO.			
RISTOPRO PROFESSIONAL CATERING EQUIPMENT				RISTOPRO SRL FRAZ. BORGO TUFICO, 47 FABRIANO (AN) ITALY +39.732.043494 WWW.RISTOPRO.COM					
FORM.A-2									

ELABORATO CON SISTEMA CAD
DESIGNED BY CADSTEM

QUOTA PRIMARIA
PRIMARY DIMENSION
XX

ANGOLI
Angles
±0°30'

>500	±0.75
400-500	±0.65
315-400	±0.60
250-315	±0.55
180-250	±0.50
120-180	±0.45
80-120	±0.40
50-80	±0.35
30-50	±0.30
18-30	±0.25

QUOTE SENZA TOLLERANZA TOLERANCE UNLESS OTHERWISE STATED

10-18	±0.20
5-10	±0.15
0-5	±0.10

LUNGHEZZE E DIAMETRI
LENGTH AND DIAM.

0-5	±0.10
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