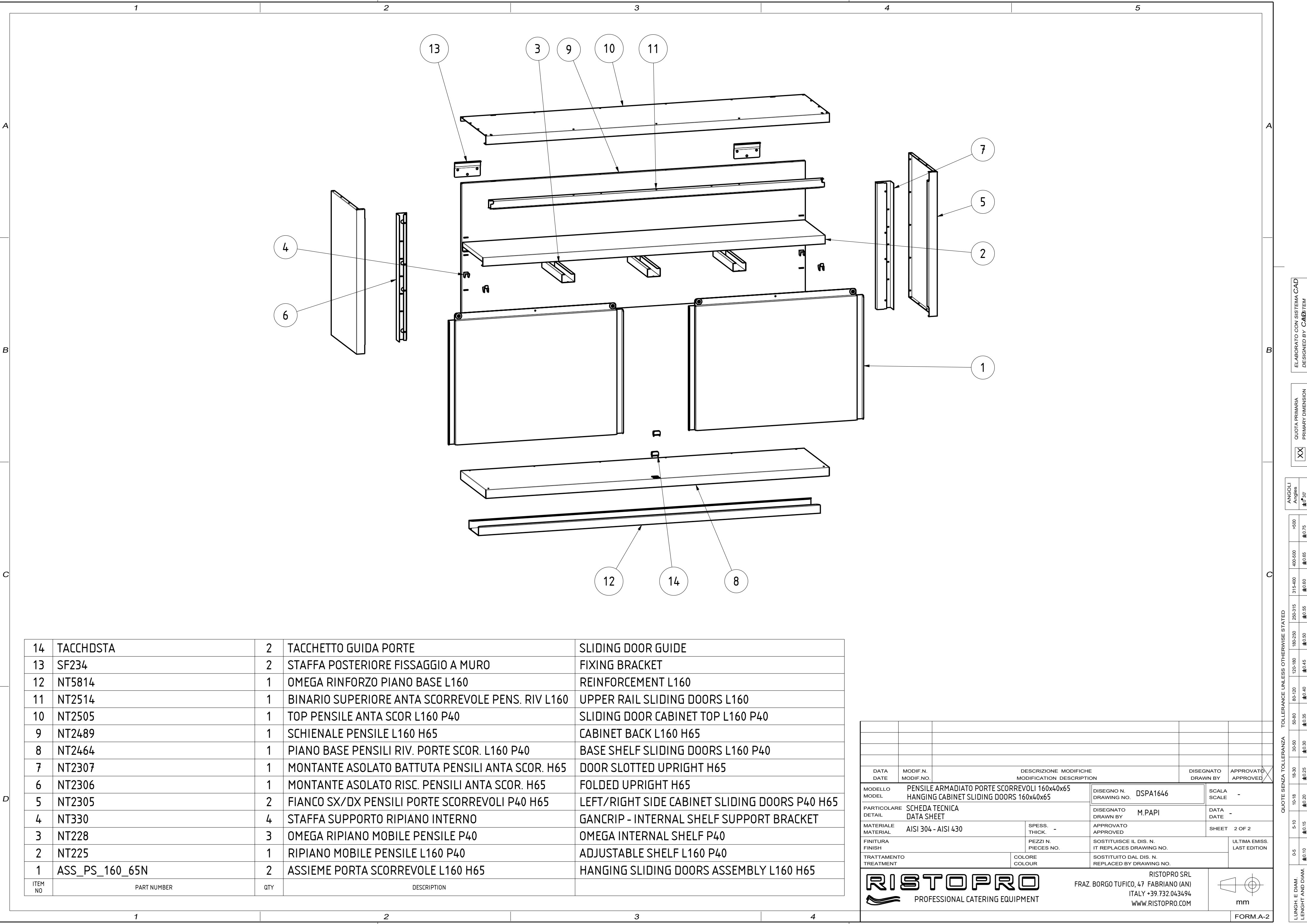


EXPLOSIONSZEICHNUNG



KBS Gastrotechnik GmbH – Schoßbergstraße 26 – 65201 Wiesbaden



14	TACCHDSTA	2	TACCHETTO GUIDA PORTE	SLIDING DOOR GUIDE
13	SF234	2	STAFFA POSTERIORE FISSAGGIO A MURO	FIXING BRACKET
12	NT5814	1	OMEGA RINFORZO PIANO BASE L160	REINFORCEMENT L160
11	NT2514	1	BINARIO SUPERIORE ANTA SCORREVOLE PENS. RIV L160	UPPER RAIL SLIDING DOORS L160
10	NT2505	1	TOP PENSILE ANTA SCOR L160 P40	SLIDING DOOR CABINET TOP L160 P40
9	NT2489	1	SCHIENALE PENSILE L160 H65	CABINET BACK L160 H65
8	NT2464	1	PIANO BASE PENSILI RIV. PORTE SCOR. L160 P40	BASE SHELF SLIDING DOORS L160 P40
7	NT2307	1	MONTANTE ASOLATO BATTUTA PENSILI ANTA SCOR. H65	DOOR SLOTTED UPRIGHT H65
6	NT2306	1	MONTANTE ASOLATO RISC. PENSILI ANTA SCOR. H65	FOLDED UPRIGHT H65
5	NT2305	2	FIANCO SX/DX PENSILI PORTE SCORREVOLI P40 H65	LEFT/RIGHT SIDE CABINET SLIDING DOORS P40 H65
4	NT330	4	STAFFA SUPPORTO RIPIANO INTERNO	GANCRIPI - INTERNAL SHELF SUPPORT BRACKET
3	NT228	3	OMEGA RIPIANO MOBILE PENSILE P40	OMEGA INTERNAL SHELF P40
2	NT225	1	RIPIANO MOBILE PENSILE L160 P40	ADJUSTABLE SHELF L160 P40
1	ASS_PS_160_65N	2	ASSIEME PORTA SCORREVOLE L160 H65	HANGING SLIDING DOORS ASSEMBLY L160 H65
ITEM NO	PART NUMBER	QTY	DESCRIPTION	

DATA		MODIF.N.		DESCRIZIONE MODIFICHE		DISEGNATO		APPROVATO	
DATE		MODIF.NO.		MODIFICATION DESCRIPTION		DRAWN BY		APPROVED	
MODELLO		PENSILE ARMADIATO PORTE SCORREVOLI 160x40x65				DISEGNO N.		SCALA	
MODEL		HANGING CABINET SLIDING DOORS 160x40x65				DRAWING NO.		SCALE	
PARTICOLARE		SCHEDA TECNICA				DISEGNATO		DATA	
DETAIL		DATA SHEET				DRAWN BY		DATE	
MATERIALE		AIS1 304 - AIS1 430		SPESS.		APPROVATO		SHEET	
FINITURA				THICK.		APPROVED		2 OF 2	
TREATMENT				PEZZI N.		SOSTITUISCE IL DIS. N.		ULTIMA EMISS.	
				PIECES NO.		IT REPLACES DRAWING NO.		LAST EDITION	
				COLORE		SOSTITUITO DAL DIS. N.			
				COLOUR		REPLACED BY DRAWING NO.			
RISTOPRO						RISTOPRO SRL			
PROFESSIONAL CATERING EQUIPMENT						FRAZ. BORGO TUFICO, 47 FABRIANO (AN)			
						ITALY +39.732.043494			
						WWW.RISTOPRO.COM			
						mm			
						FORM.A-2			

ELABORATO CON SISTEMA CAD
DESIGNED BY CADSTEM

QUOTA PRIMARIA
PRIMARY DIMENSION

XX

ANGOLI
Angles

±0°30'

TOLERANCE UNLESS OTHERWISE STATED

>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
10-18	±0.20
5-10	±0.15
0-5	±0.10

LUNGH. E DIAM.
LENGTH AND DIAM.