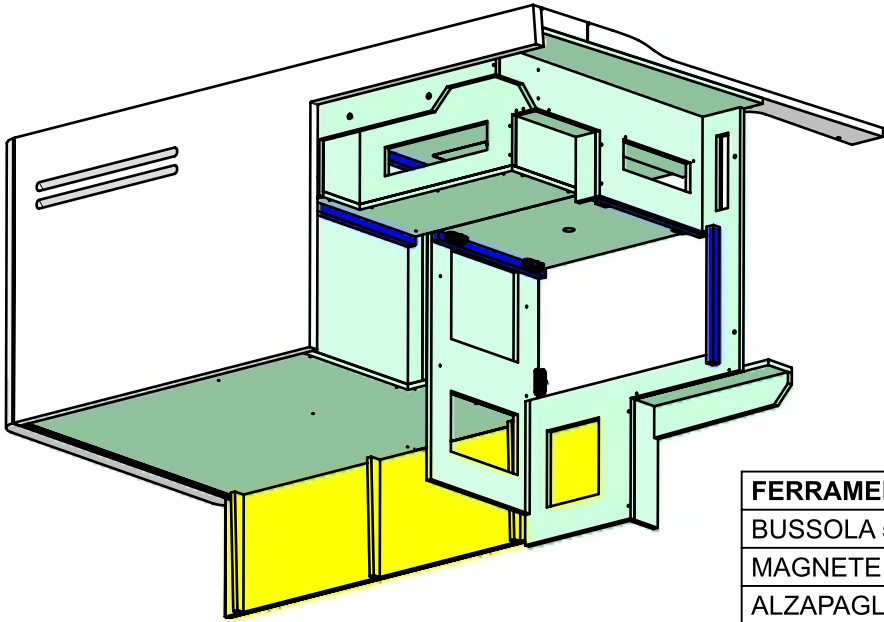
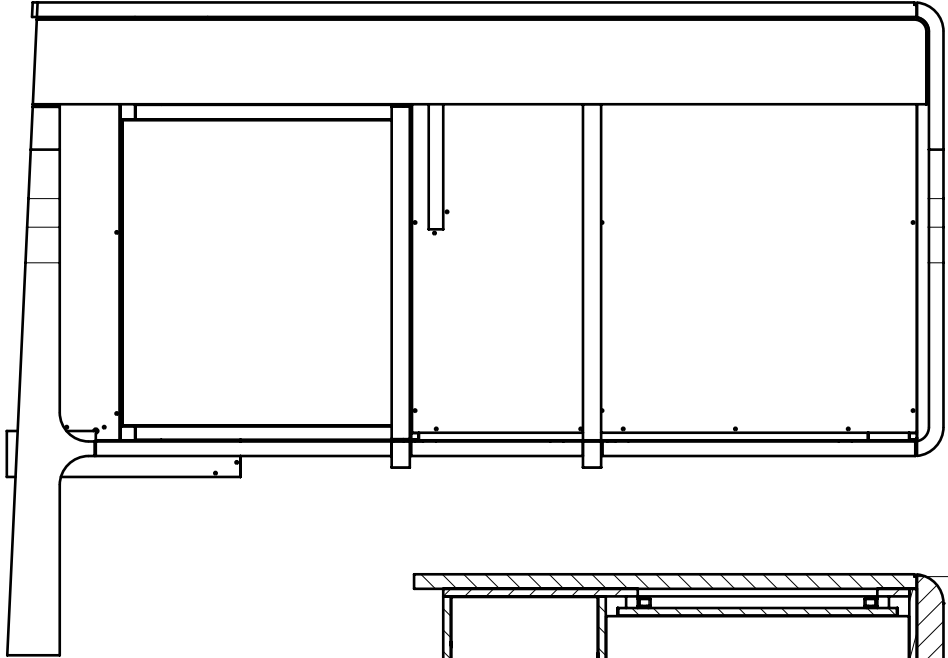
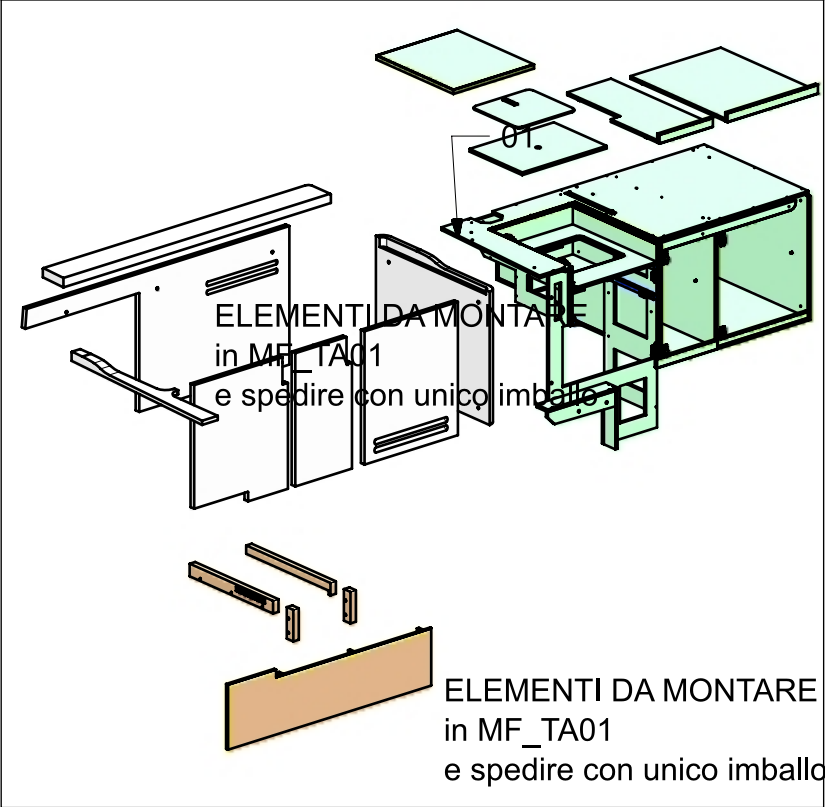
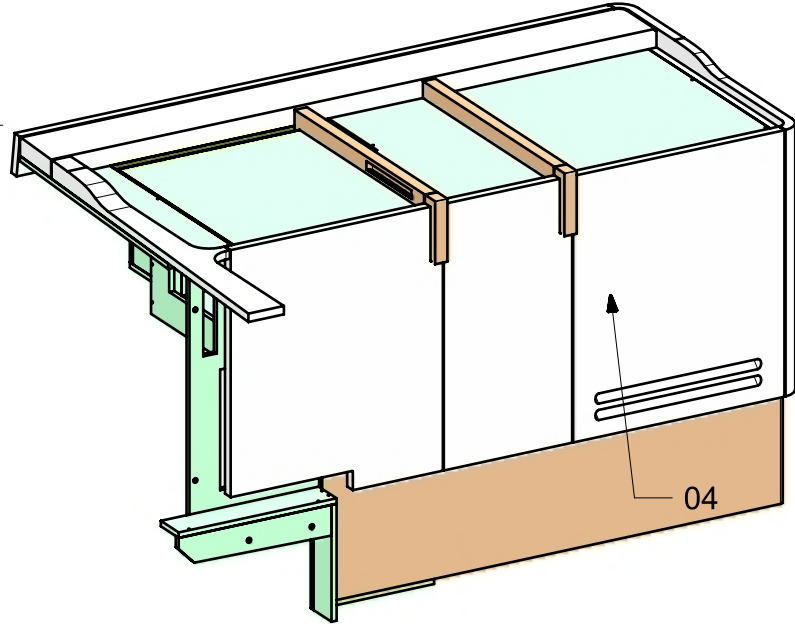
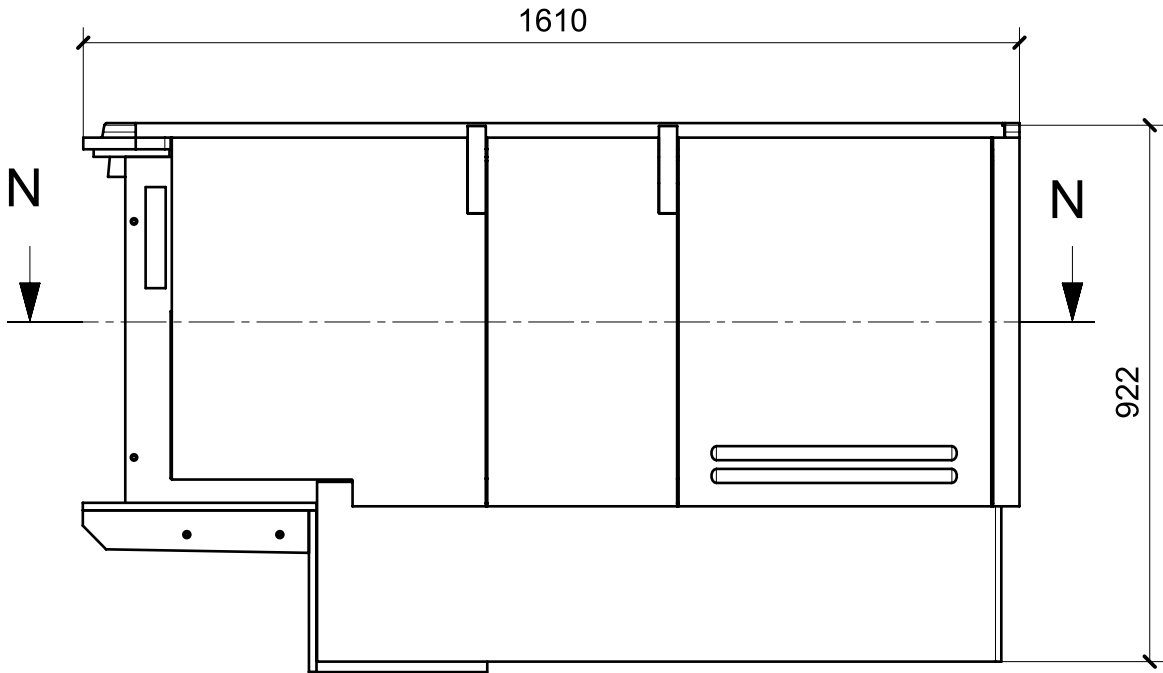
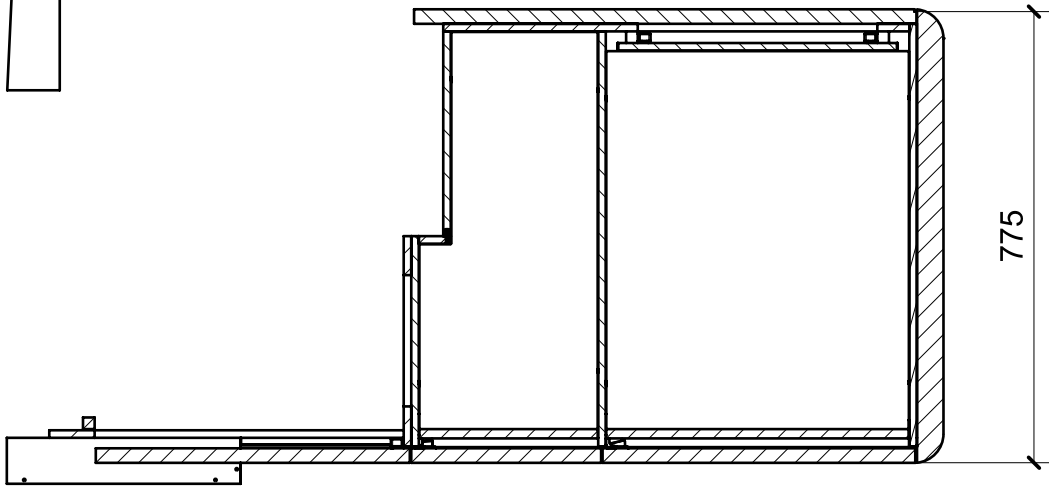


LOCALE	CODICE	DESCRIZIONE COMPONENTE	FINITURA	GR.
TIMONERIA	MD321_MF_TA01	MOBILE QUADRI ELETTRICI PRUA SX	LAMINATO SMART ES04 JUNGLE ANICE	2



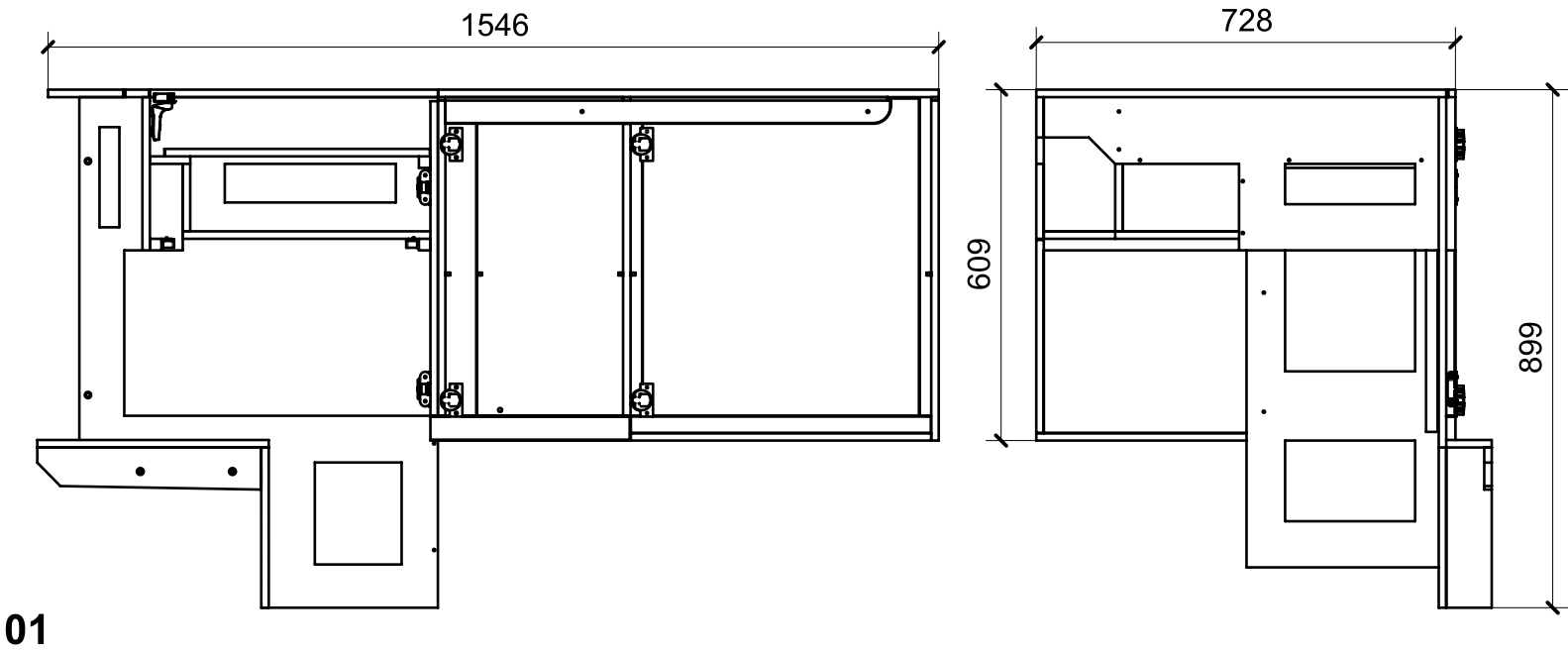
VISTA RETRO/DA SOTTO



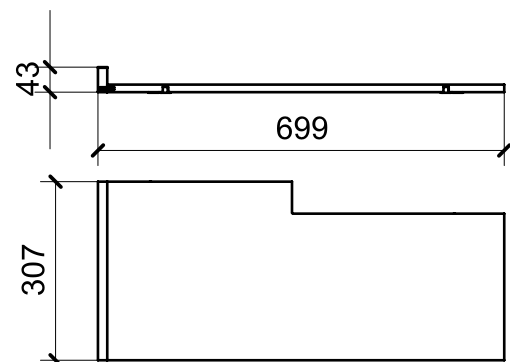
SECTION N-N

FERRAMENTA	QTY
BUSSOLA 5MA ANKOR BORGHI	4
MAGNETE FORZA MAGNETICA1-5 10KG_HAFELE_246.87.112	2
ALZAPAGLIOLI_FORESTI_164.B BRUNITON	1
BASE_0-NERA_HAFELE_342.22.065-BLUM_175H3100.STP	2
BASE_3-NERA_HAFELE_342.22.067-BLUM_175H3130.STP	4
BUSSOLA 5MA ANKOR BORGHI X BASE 0	4
BUSSOLA 5MA ANKOR BORGHI X CERNIERA COLLO PIENO	20
BUSSOLA 6MA X 10 FORO DIAM.8	13
CERNIERA 94°_MEZZO COLLO-NERA_HAFELE_342.46.605-BLUM_71B9650	2
CERNIERA 94°_PIANA-NERA_HAFELE_342.46.604-BLUM_71B9550.STP	2
CERNIERA 95°_COLLO PIENO-NERA_HAFELE_342.46.606-BLUM_71B9750.STP	2
FITLOCK KU	10
GIUNTO REGGIRIPIANO CON BORDO ANTISGANCIO_FBC BORGHI_1033XXB060902	8
PERNO LISCIO PER SPALLA_FBC BORGHI_1033PXX050531	8
RISCONTRO IN FERRO PER CALAMITA DA FAR PRODURRE X MD321	2
VITE 4MA X 12 TESTA SVASATA ESAGONALE NERA_FBC	2
VITE 4MAX8 ANKOR BORGHI	8
VITE 4MAX8 ANKOR BORGHI X BASE 0	4

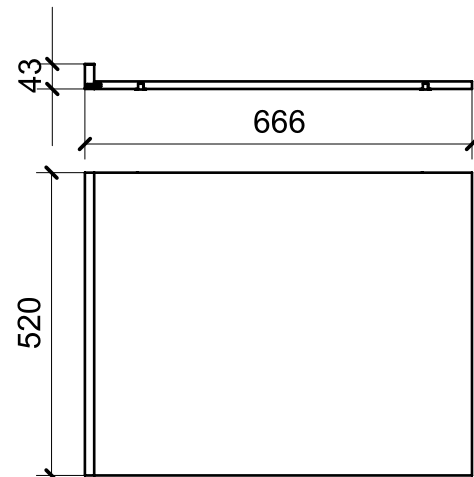
LOCALE	CODICE	DESCRIZIONE COMPONENTE	FINITURA	GR.
TIMONERIA	MD321_TA01	MOBILE QUADRI ELETTRICI PRUA SX	LAMINATO SMART ES04 JUNGLE ANICE	2



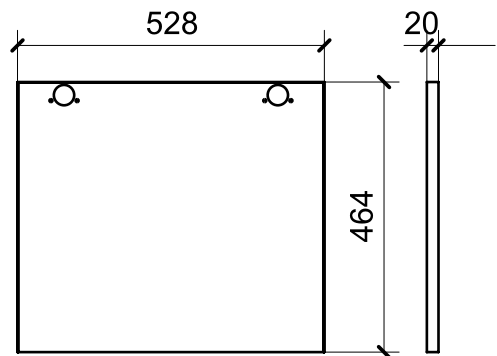
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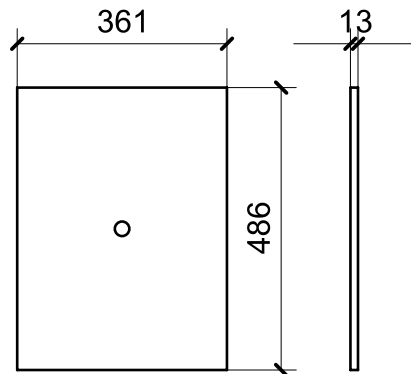
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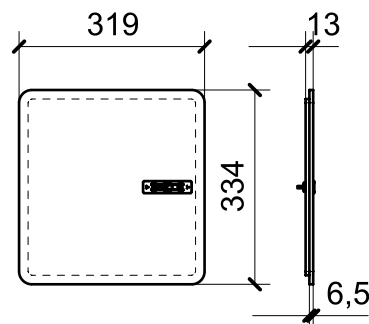
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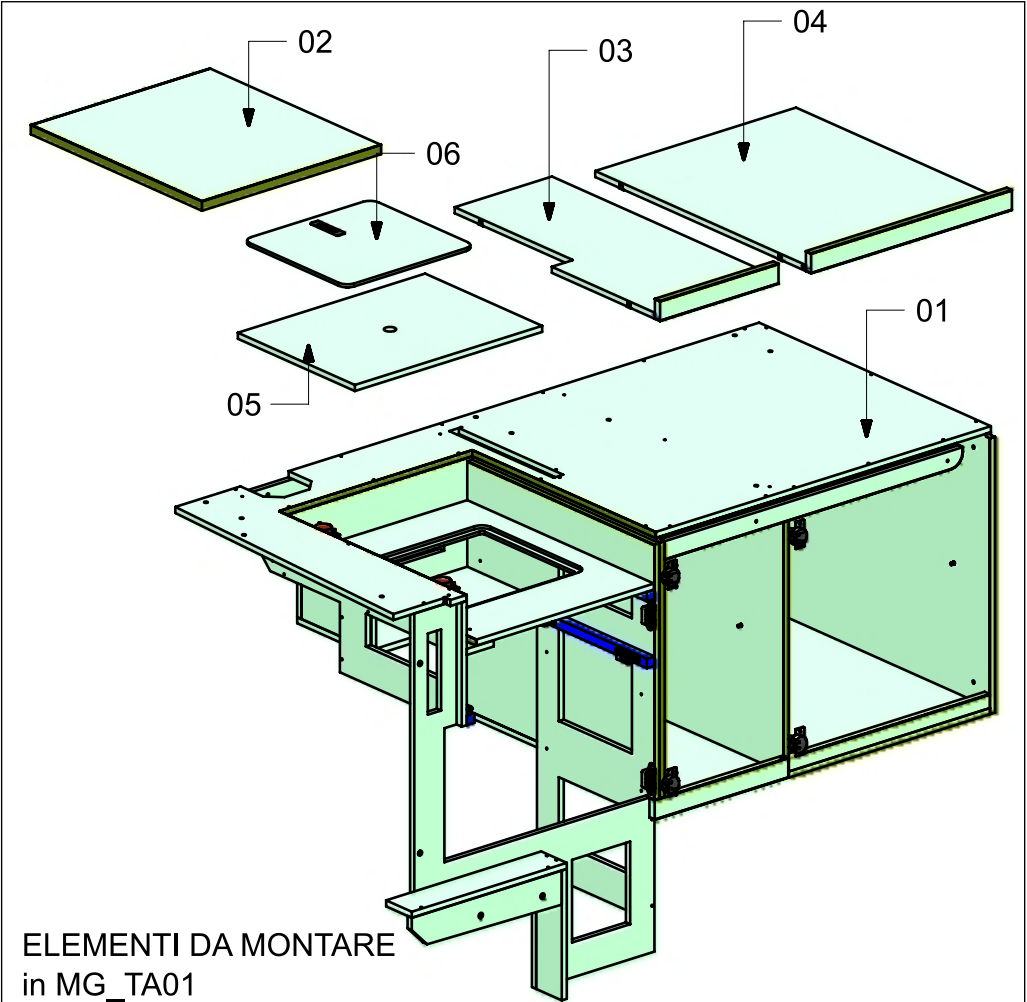
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05



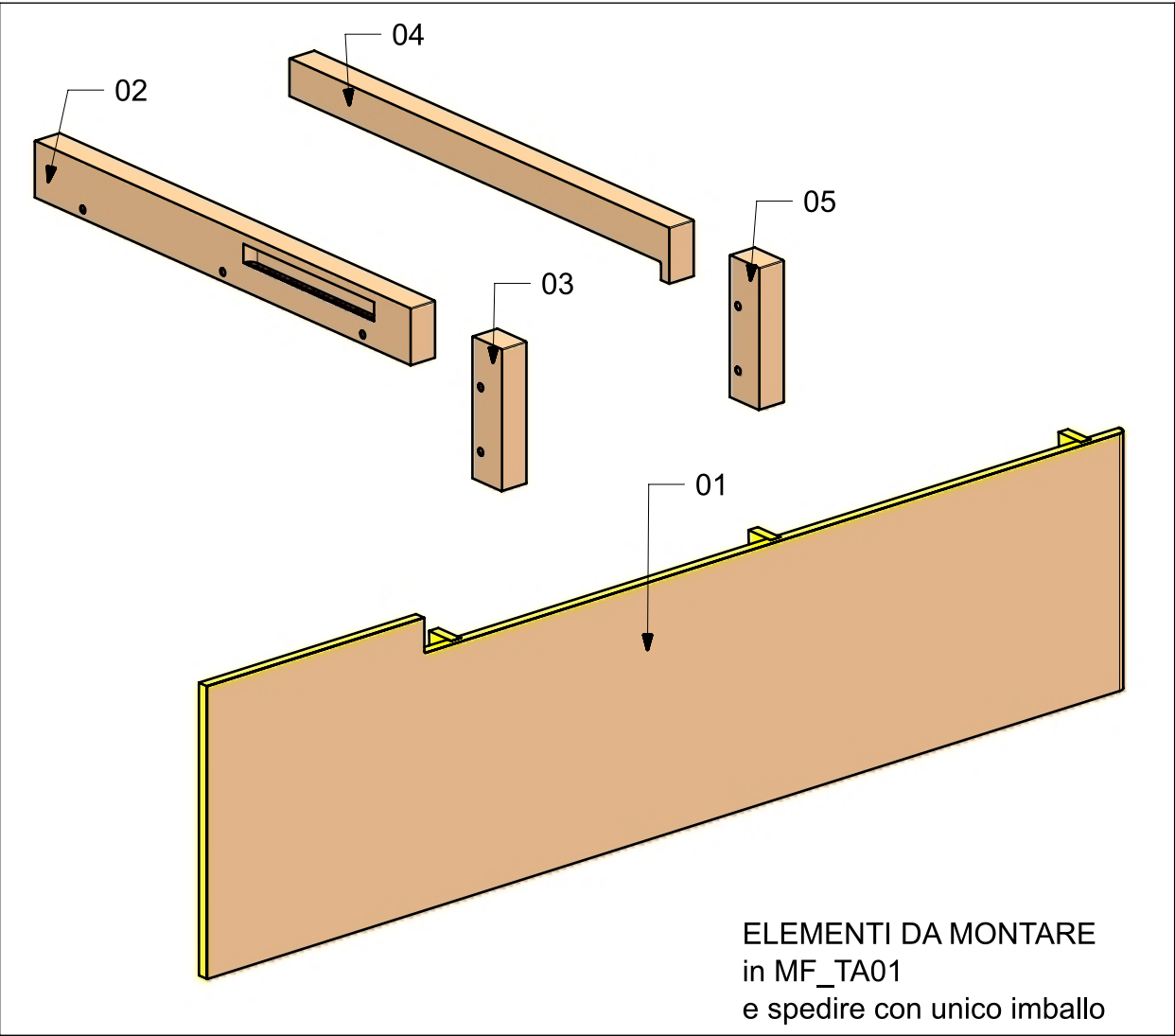
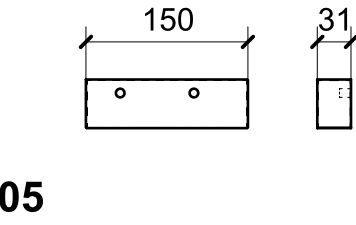
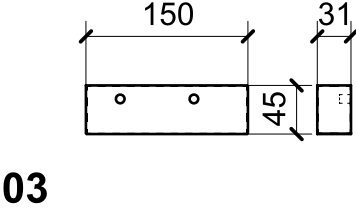
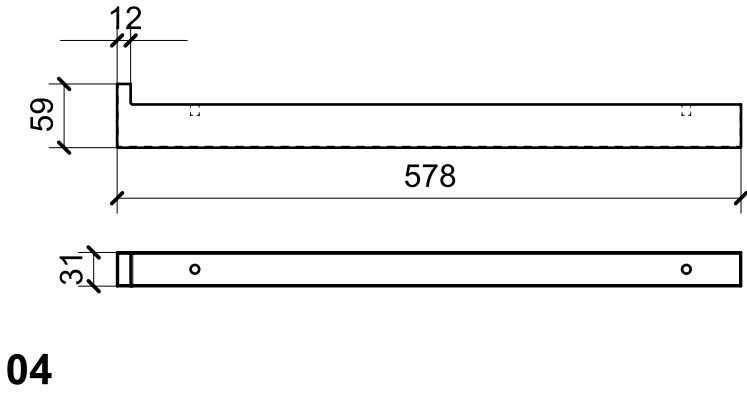
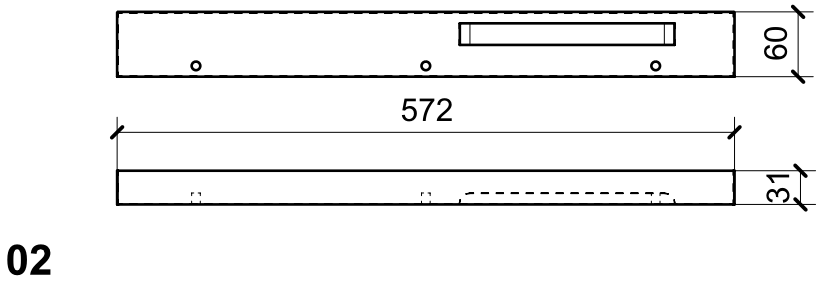
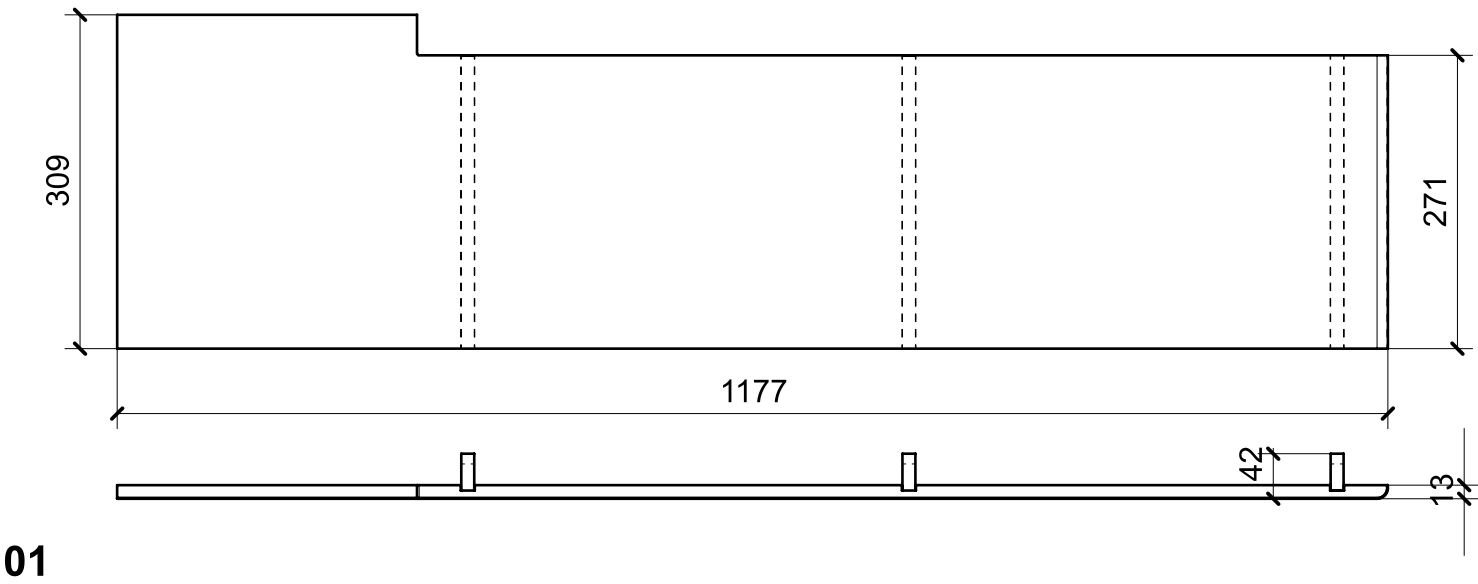
06



ELEMENTI DA MONTARE
in MG_TA01
e spedire con unico imballo

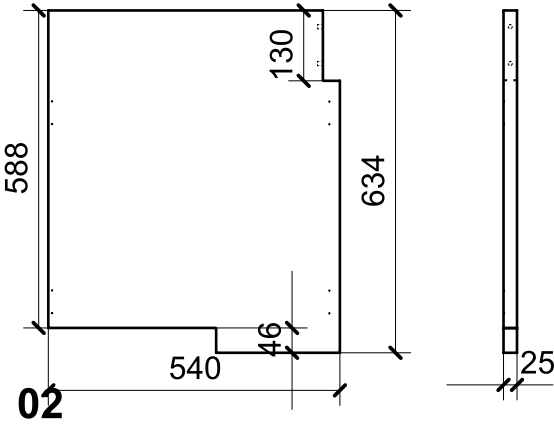
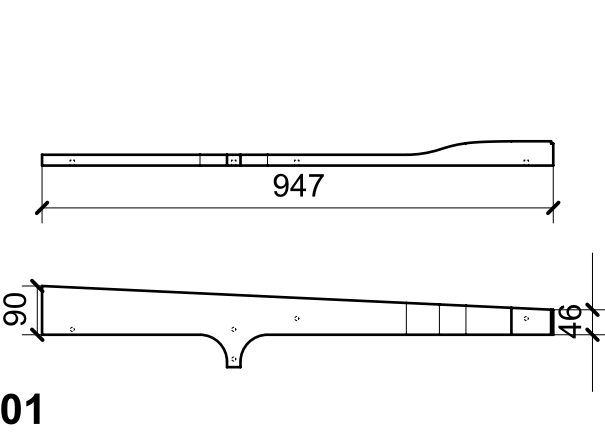
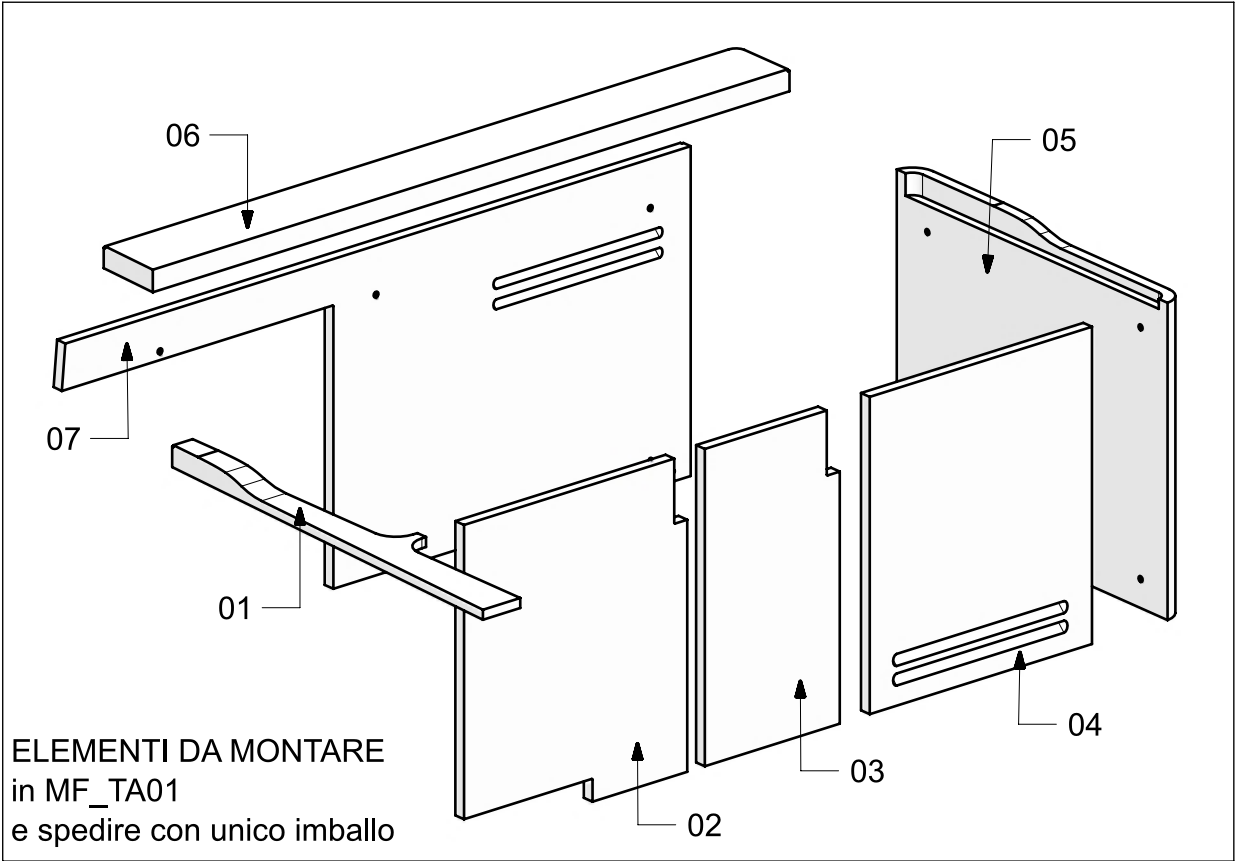
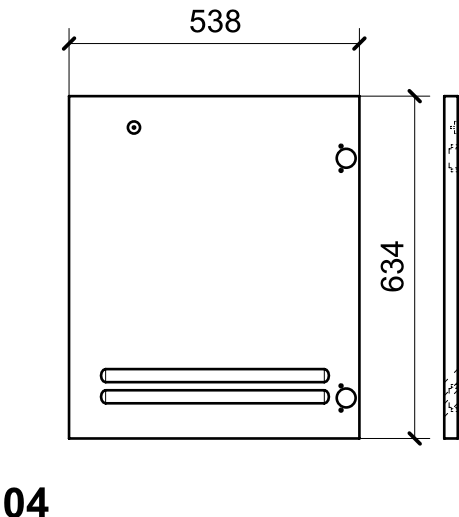
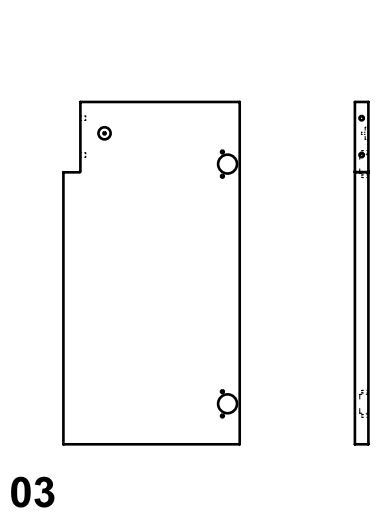
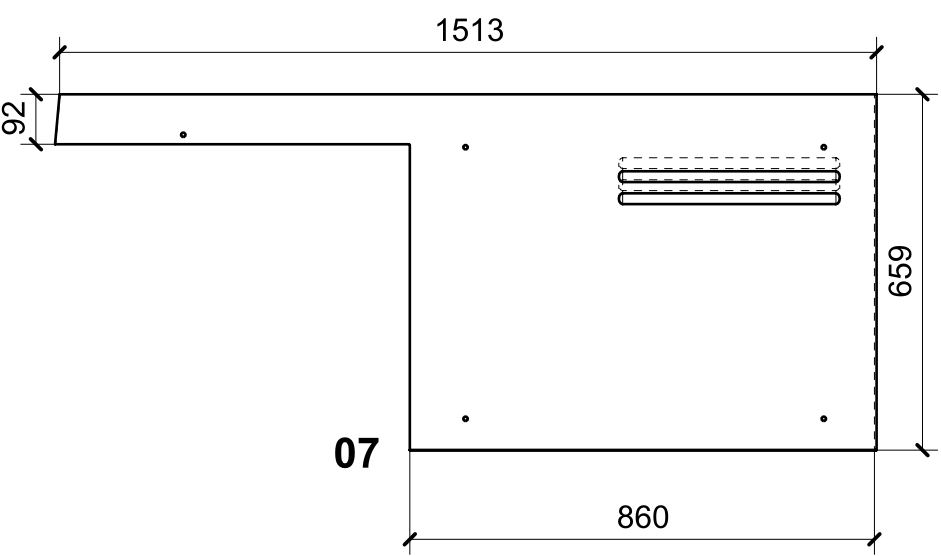
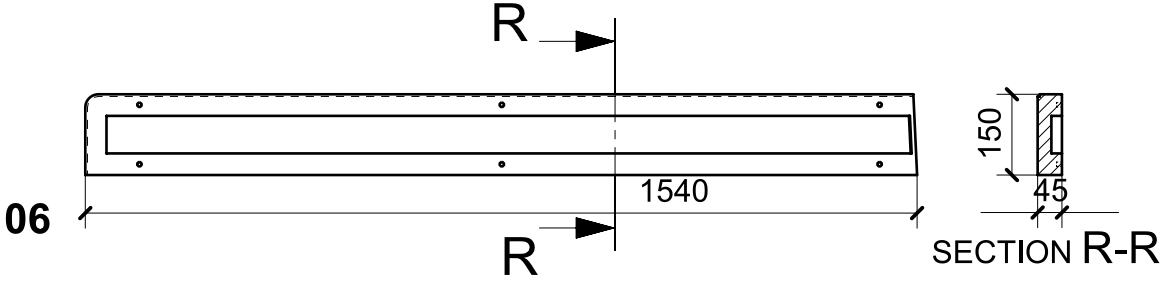
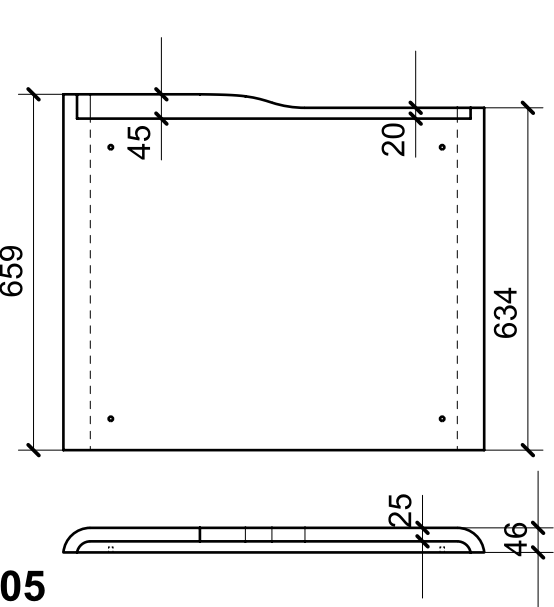
FERRAMENTA	QTY
ALZAPAGLIOLI_FORESTI_164.B BRUNITON	1
BASE_0-NERA_HAFELE_342.22.065-BLUM_175H3100.STP	2
BASE_3-NERA_HAFELE_342.22.067-BLUM_175H3130.STP	4
BUSSOLA 5MA ANKOR BORGHI X BASE 0	4
BUSSOLA 5MA ANKOR BORGHI X CERNIERA COLLO PIENO	16
BUSSOLA 6MA X 10 FORO DIAM.8	4
CERNIERA 94°_MEZZO COLLO-NERA_HAFELE_342.46.605-BLUM_71B9650	2
CERNIERA 94°_PIANA-NERA_HAFELE_342.46.604-BLUM_71B9550.STP	2
CERNIERA 95°_COLLO PIENO-NERA_HAFELE_342.46.606-BLUM_71B9750.STP	2
FITLOCK KU	10
GIUNTO REGGIRIPIANO CON BORDO ANTISGANCIO_FBC BORGHI_1033XXB060902	8
PERNO LISCIO PER SPALLA_FBC BORGHI_1033PXX050531	8
RISCONTRO IN FERRO PER CALAMITA DA FAR PRODURRE X MD321	2
VITE 4MA X 12 TESTA SVASATA ESAGONALE NERA_FBC	2
VITE 4MAX8 ANKOR BORGHI	8
VITE 4MAX8 ANKOR BORGHI X BASE 0	4

LOCALE	CODICE	DESCRIZIONE COMPONENTE	FINITURA	GR.
TIMONERIA	MD321_R01_TA01	MOBILE QUADRI ELETTRICI PRUA SX	LAISTRA ALPI JAY STRIPED 12.35	2



VERNICIATURA LASTRA/LACCATI:
● = VERNICIARE 1 LATO + FILI RASATI O BORDATI
NESSUN SIMBOLO = VERNICIARE 2 LATI + FILI RASATI O BORDATI

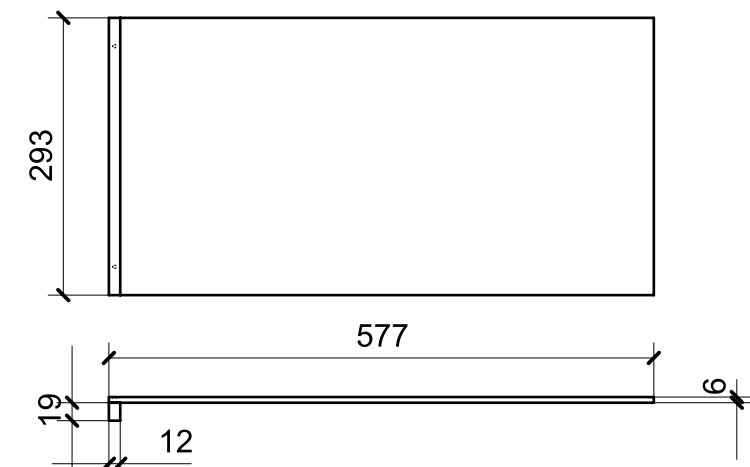
LOCALE	CODICE	DESCRIZIONE COMPONENTE	FINITURA	GR.
TIMONERIA	MD321_L04_TA01	MOBILE QUADRI ELETTRICI PRUA SX	LACCATO NCSS1505-Y30R L. PANNA 80 gloss	2



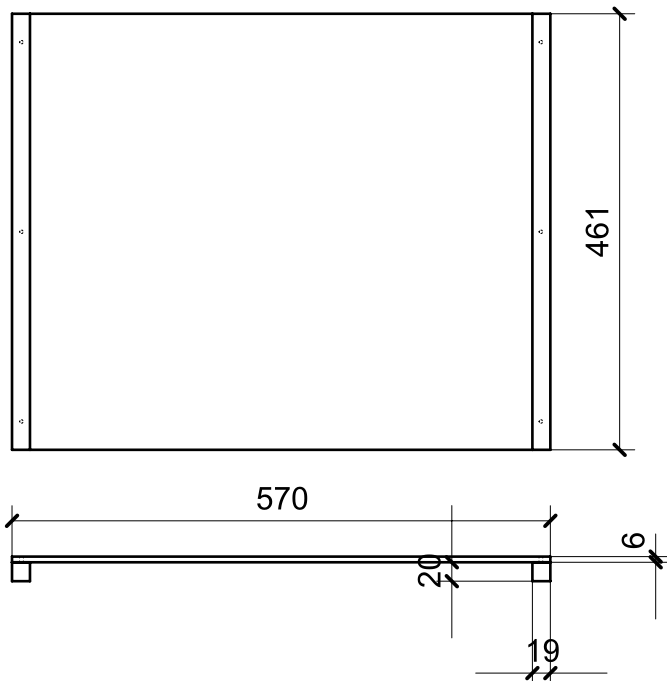
FERRAMENTA	QTY
BUSSOLA 5MA ANKOR BORGHI	4
BUSSOLA 5MA ANKOR BORGHI X CERNIERA COLLO PIENO	4
BUSSOLA 6MA X 10 FORO DIAM.8	9
MAGNETE FORZA MAGNETICA1-5 10KG_HAFELE_246.87.112	2

VERNICIATURA LASTRA/LACCATI:
● = FILI RASATI
● = VERNICIARE 1 LATO + FILI RASATI O BORDATI
NESSUN SIMBOLO = VERNICIARE 2 LATI + FILI RASATI O BORDATI

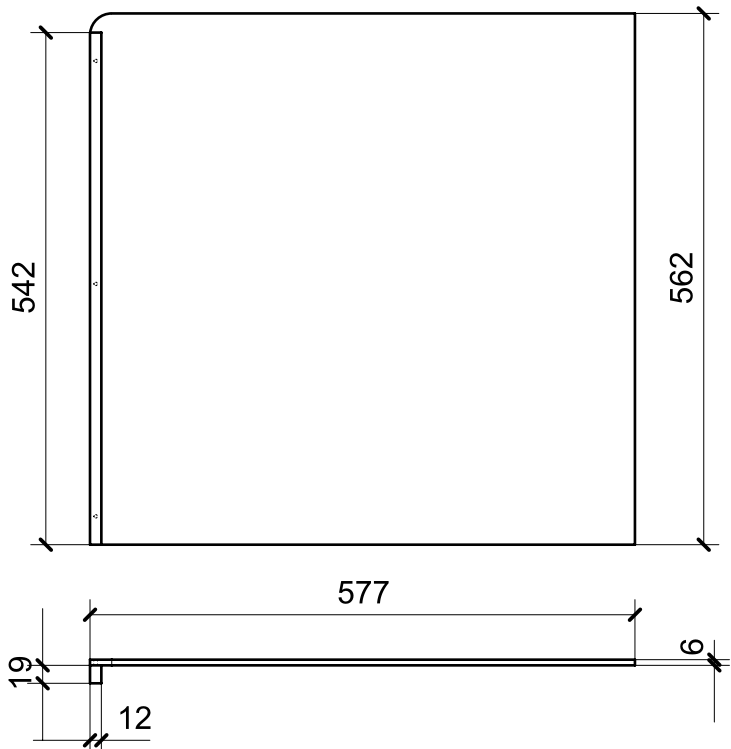
LOCALE	CODICE	DESCRIZIONE COMPONENTE	FINITURA	GR.
TIMONERIA	MD321_I01_TA01	MOBILE QUADRI ELETTRICI PRUA SX	PIOPPO GREZZO	2



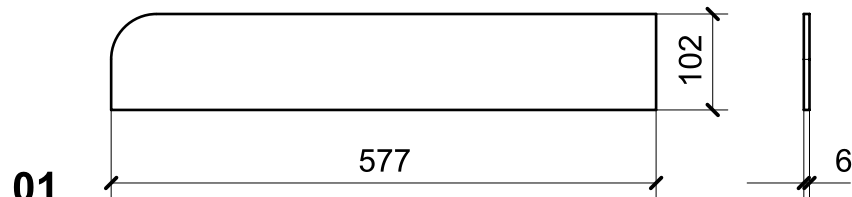
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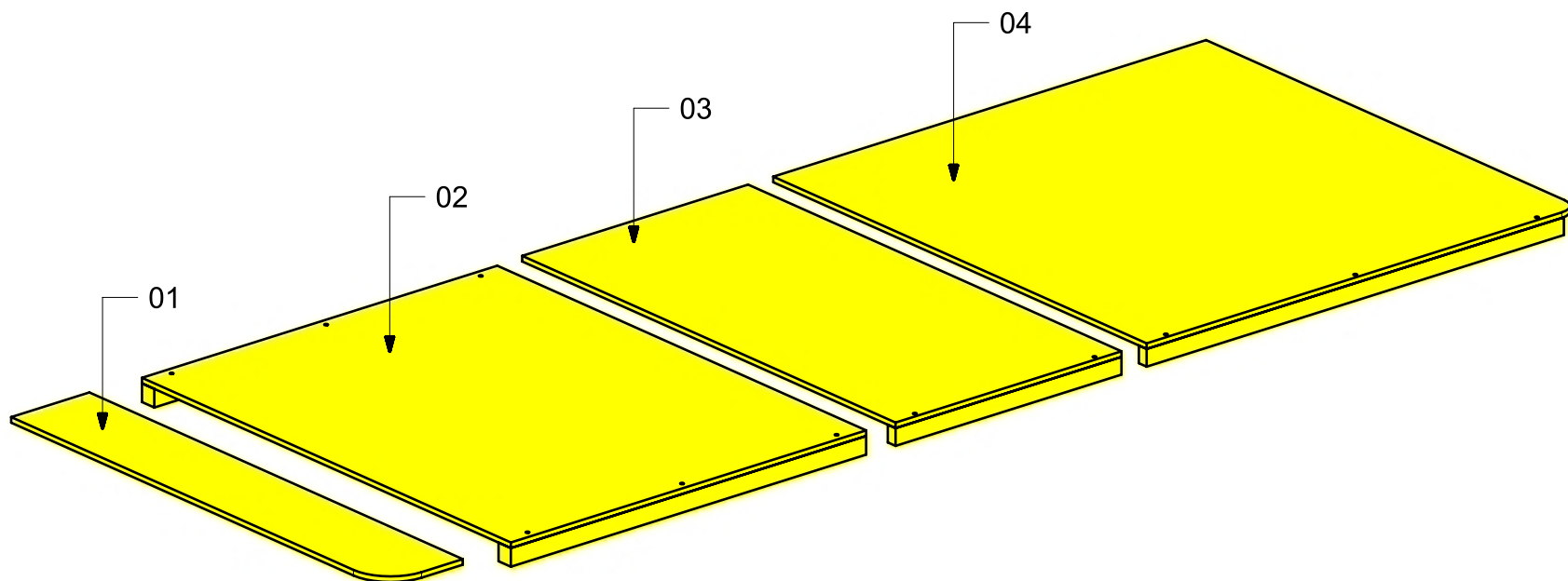
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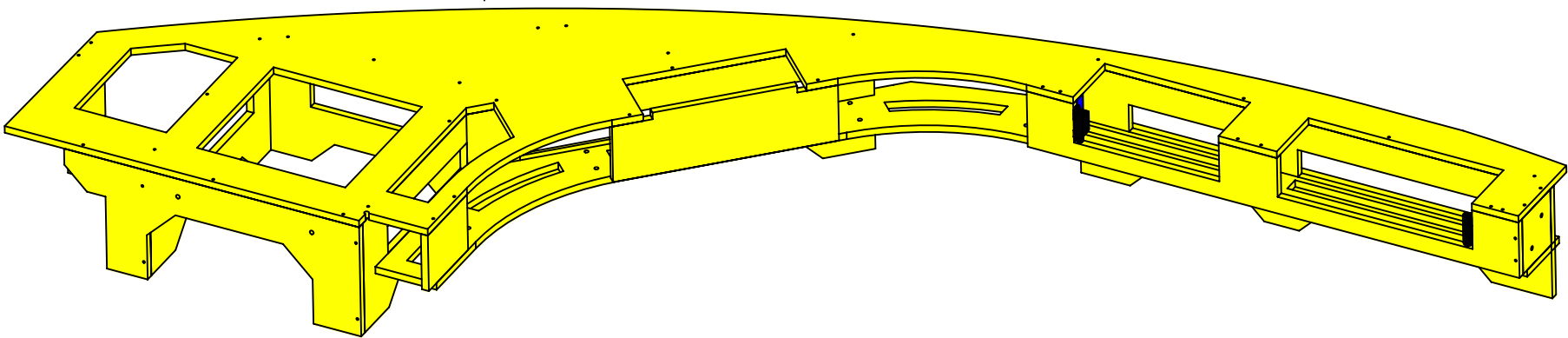
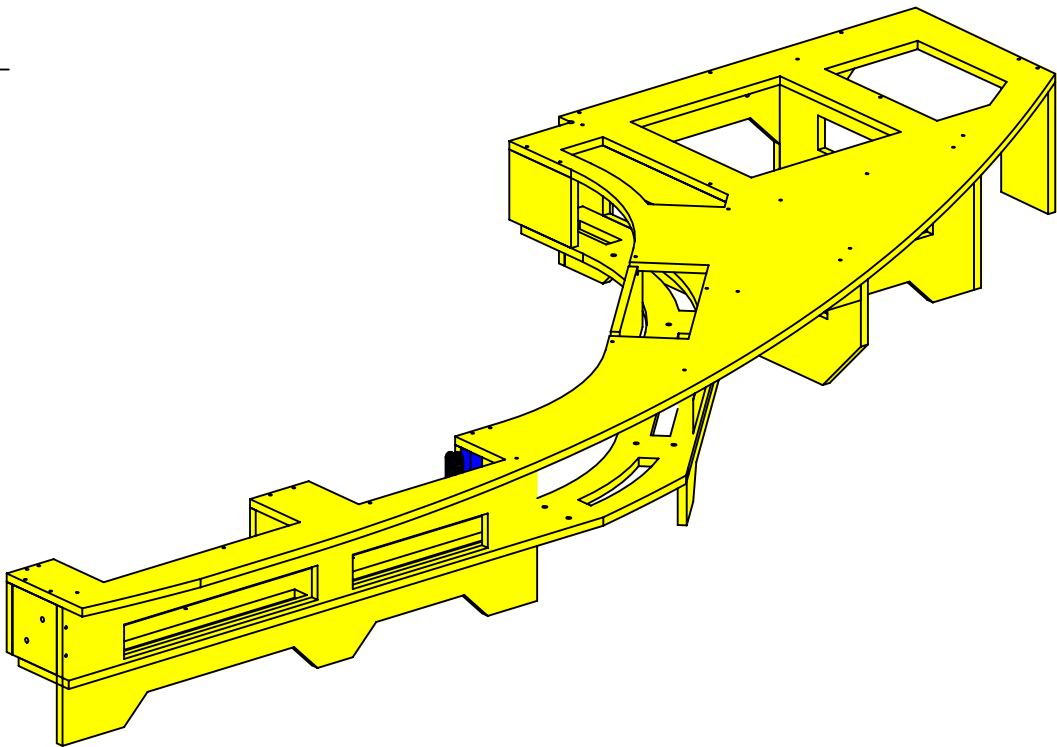
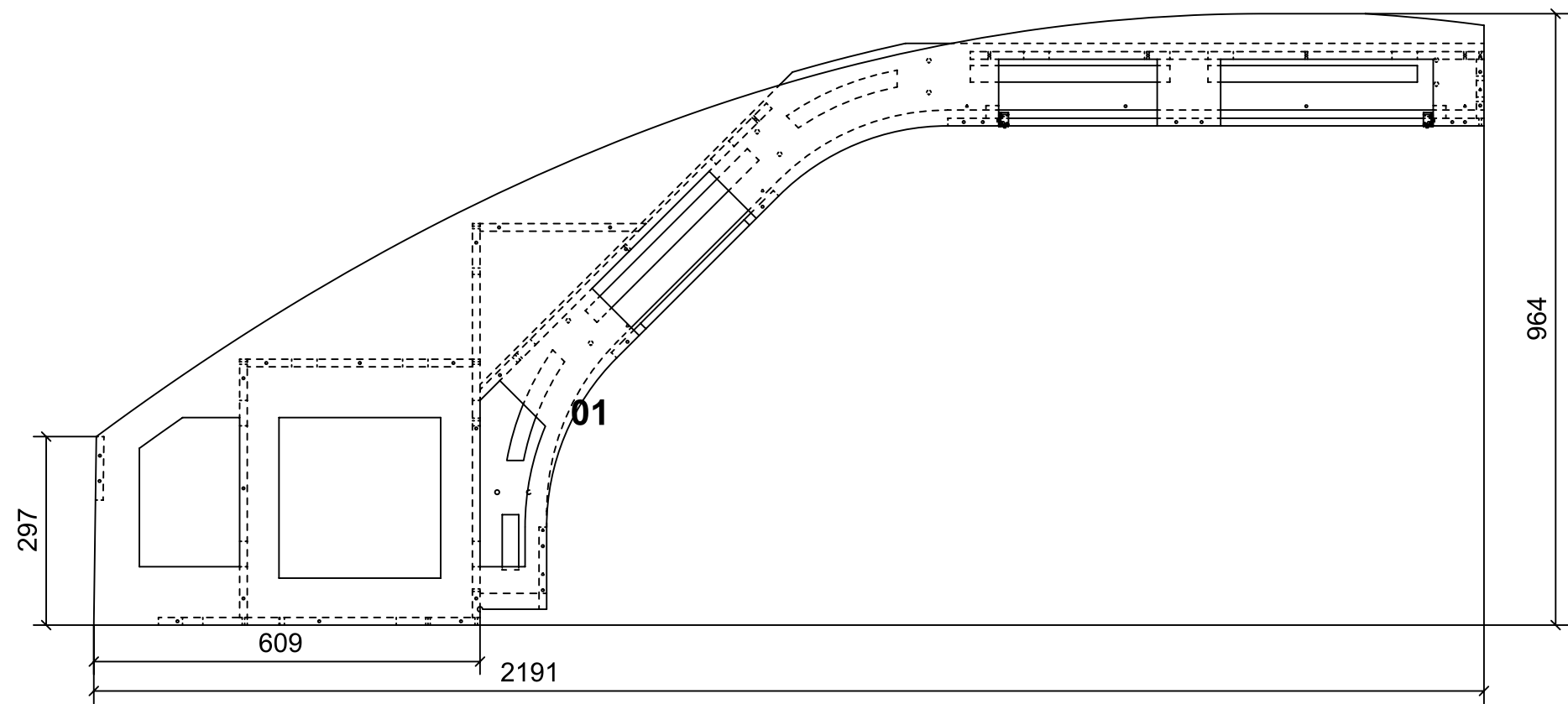
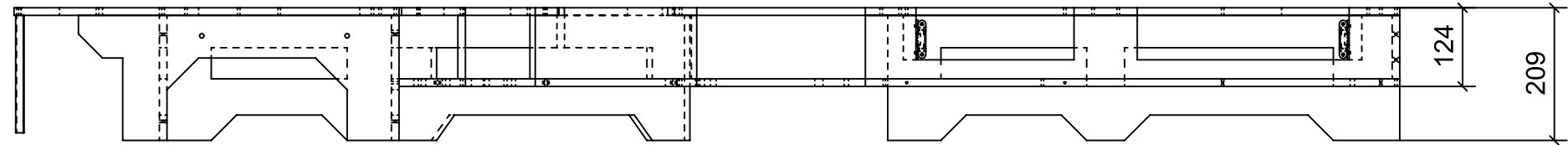
04



01



LOCALE	CODICE	DESCRIZIONE COMPONENTE	FINITURA	GR.
TIMONERIA	MD321_TB01	STRUTTURA PARABREZZA SX	PIOPPO GREZZO	PTP



FERRAMENTA	QTY
FITLOCK KU	2