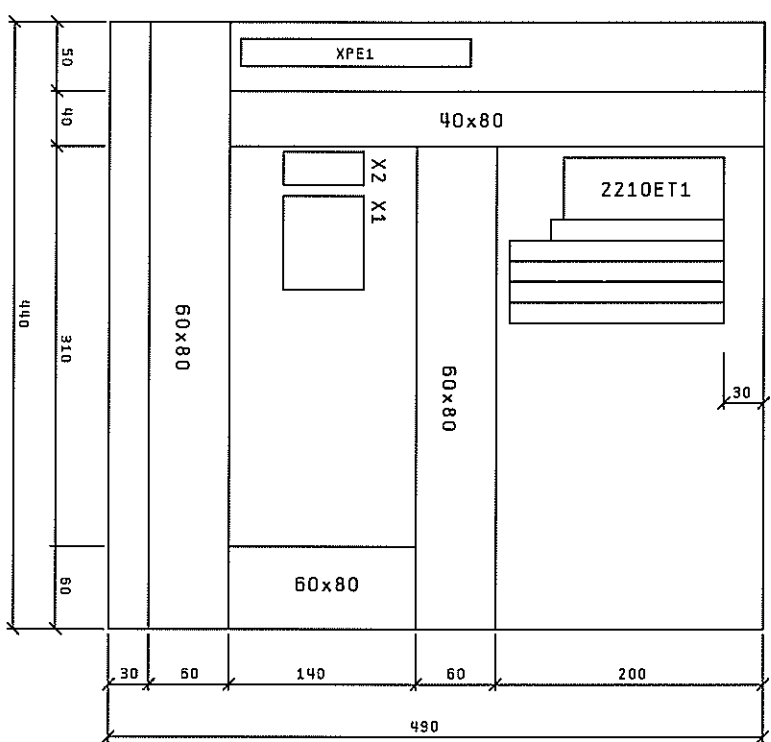


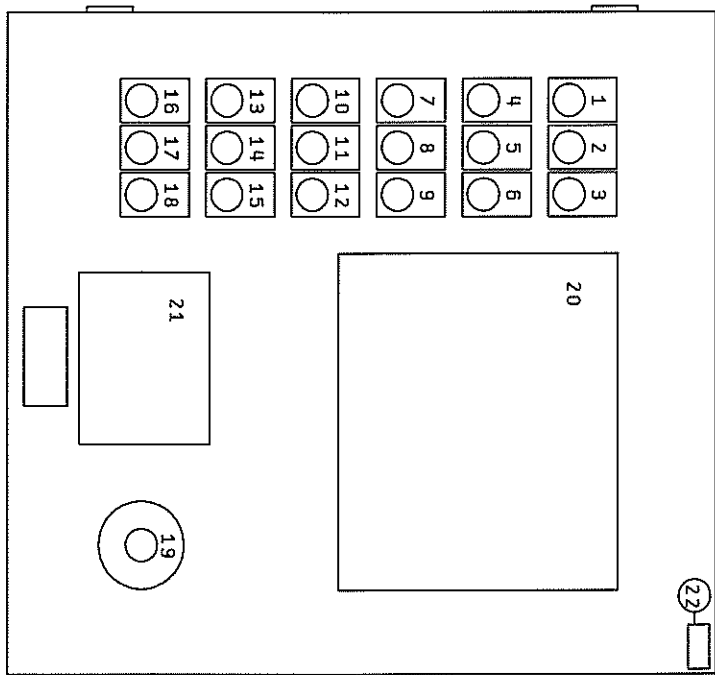
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



SEHERA REV. 02		DATA 12.10.2012		FIR ENGINE & TRANSMISSION		BRSAMENTO MOTORE TRI-OP155 LINEAR TRASP. ASSERVIM. PORTALI OP155		PULSANTIERA PL21 PANNELLO INTERNO		Dis. N°: 4562-SEL001		-	
REVISIONE FOGLIO		DISEGN. TEKNOLOGIA		ENGINE MANUFACTURING Pratoia Plant		TRI-OP155 LINEAR TRASP. ASSERVIM. PORTALI OP155		PANNELLO INTERNO		Commissa: 4562		+	
01		TEKNOLOGIA		Pratoia Plant		TRI-OP155 LINEAR TRASP. ASSERVIM. PORTALI OP155		PANNELLO INTERNO		Fg. 8331		Fg. 8331	
10092 BERNASCO TORINO - ITALIA		VISTO		Pratoia Plant		TRI-OP155 LINEAR TRASP. ASSERVIM. PORTALI OP155		PANNELLO INTERNO		F.S. 8332		dt: 10104	
PPR.		EPLAN 5.75		Matr. 20.277		TRI-OP155 LINEAR TRASP. ASSERVIM. PORTALI OP155		PANNELLO INTERNO		F.S. 8332		dt: 10104	

PIRSTRA IN LAMIERA ZINCATTA

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



Rif.	SIGLA	TIPO TARGHETTE	DICITURE TARGHETTE
20	980H1	--	PANNELLO OPERATORE DP1778
21	121XS1	M	230Vac-max500VA SOLO PER TERMINALE DI PROGRAMMAZIONE
22	PL21	0	PL21

Rif.	SIGLA	TIPO TARGHETTE	DICITURE TARGHETTE
1		P	
2	SBE120.5 HLR120.2	P	AVVIO CICLO AUTOMATICO GRUPPO C
3	HLR120.1	P	ANDALITA PRESENTE
4		P	
5	SBE120.6 HLR120.4	P	ARRESTO A FINE CICLO GRUPPO C
6	SBE121.0	P	RESET ANDALITE
7	SBE120.3	P	CICLO GRUPPO C RUTO
8	SBE120.7 HLR120.3	P	ARRESTO CICLO IMMEDIATO
9	SBE121.1 HLR120.5		POSIZIONE DI RIPOSO
10			
11			
12			
13			
14			
15			
16			
17			
18			
19	SBE120.0	S	ARRESTO DI EMERGENZA

(A+Z) TARGHE MONITORIE FG. 8000

SCHEMA REV. 02	DATA	12.10.2012
REVISIONE F00L10	DISEGN.	TEKNOLOGIA
01	VISTO	TEKNOLOGIA
	APPR.	
ELENCO S.75		
ELENCO S.75		
Matr. 20.277		
BASSAMENTO MOTORE		
TRI-OP155 LINEAR TRASP.		
ASSERVIM. PORTALI OP155		
PULSANTIERA PL21		
DISPOSIZIONE COMPONENTI		
Dis. N°:		
4562-SEL001		
Comessa:		
4562		
F.S. 8332		
dt: 10104		

teknologia
Via G. PANUNZIO, 6
10092 BERNASCO
TORINO - ITALIA

ENER
ENGINE & TRANSMISSION
MANUFACTURING
Prato Plant

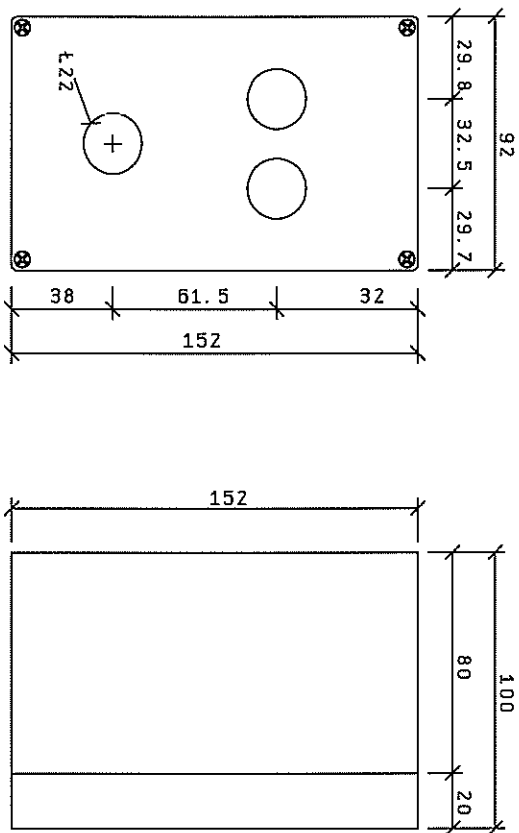
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8333	FG,
+	

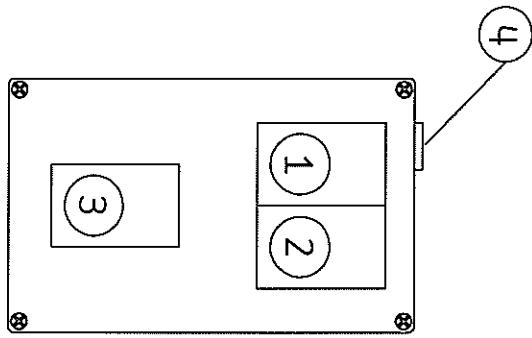
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SCHEMA REV. 02		DATA		12.10.2012	
REVISIONE FORLID		DISEGN.		TECNOLFR	
01		VISTO		TECNOLFR	
 VIA G. D'ANNUNZIO, 6 10091 BERNASCO TORINO - ITALIA		 ERM ENGINE & TRANSMISSION MANUFACTURING Pratola Plant		BASAMENTO MOTORE TR1-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155	
APPR.		EPLAN 5.75		Matr. 20.277	
				PL21-X2	
				CIRCUITI 230V	
				PULSANTIERA PL21	
		Dis. N°:		4562-SEL001	
		Commissi:		4562	
				F.S. 8340	
				di: 10104	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



SCHEMA REV. 02		DATA 12.10.2012		FIRMA		BRASAMENTO MOTORE		PULSANTEIRA		Dis. N°:		-	
REVISIONE FOR. 10		DISEGN. TEKNOLOGIA		FIRMA		TR1-OP155 LINER TRASP.		PL22		4562-SEL001		+	
01		VISTO		TEKNOLOGIA		PRATOIA PLANT				Commissi:		F6. 8340	
Via G. D'AMUNZIO, 5		APPR.		EPLAN 5.75		Matr. 20.277				4562		F.S. 8341	
10092 BEINACCO												dt: 10104	
TORINO - ITALIA													

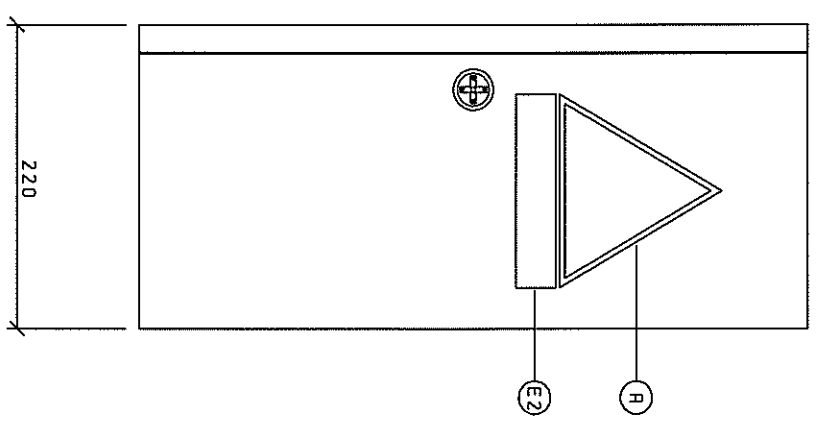
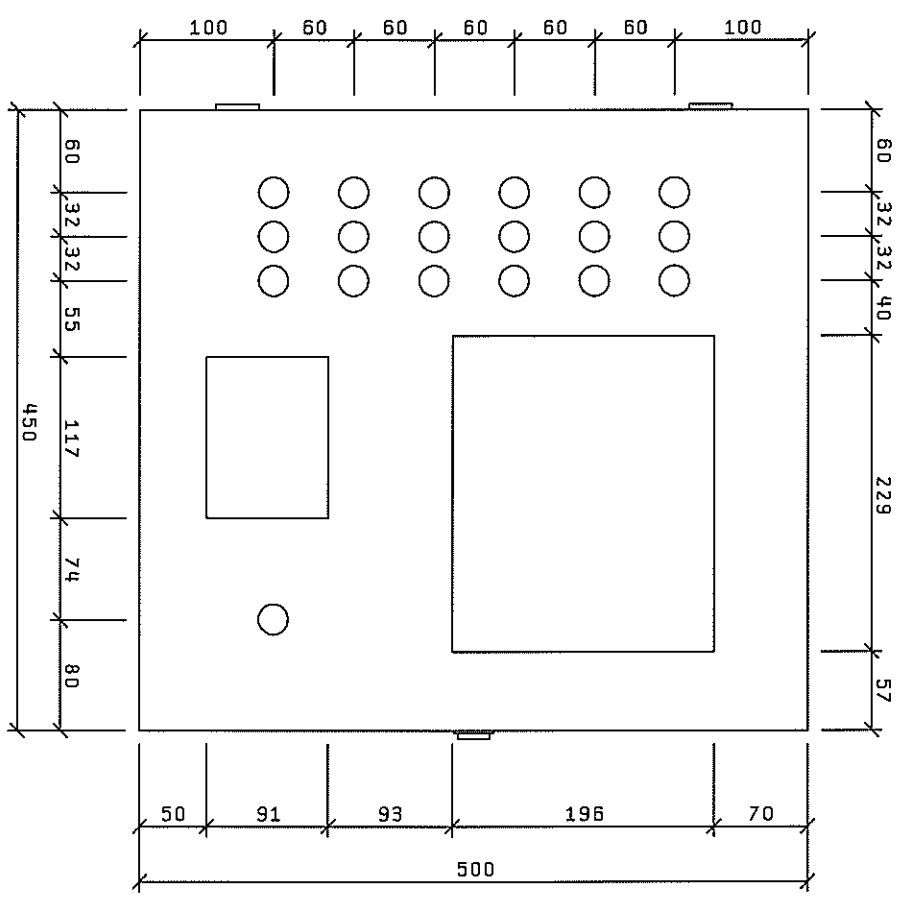


(R+Z) TARGHE MONITORIE FG. 8000

Rif.	SIGLA	TIPO TARGHETTE	DICITURE TARGHETTE
1	SBE121.3 HLN121.0	P	RICHIESTA APERTURA/ CHIUSURA
2	SBE121.4 HLN121.1	P	AVVIO CICLO
3	SBE121.2	P	ARRESTO DI EMERGENZA
4	PL22	0	PL22
5			
6			
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19			

SCHEMA REV. 02		DATA 12.10.2012		FAT		BASAMENTO MOTORE		PULSANTIERA		Dis. N°:	
REVISIONE FOGLIO		DISEGN. TECNOL.FR		EMER		TR1-OP155 LINEA TRASP.		PL22		4562-SEL001	
01		VISTO		MANUFACTURING		ASSERVIM. PORTALI OP155				Comesso:	
Via G. D'ANNUNZIO, 6		TECNOL.FR		Prato Plant						4562	
TORINO - ITALIA		RPPR.		Hafr.						F.S. 8350	
				PLAN 3.75						di: 10104	
				20.277							

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



SCHEMA REV. 02		DATA 12.10.2012		BASAMENTO MOTORE		PULSANTIERA PL31		015. N°:		-	
REVISIONE FOGLIO		DISEGN. TECNOL.FR		TRI-OP155 LINEA TRASP.		FORATURE		4562-SEL001		+	
02		VISTO TECNOL.FR		ASSERVIM. PORTALI OP155				Comessa:		FG. 8350	
		RPPR.						4562		F.S. 8351	
										di: 10104	

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Via G. D'Annunzio, 5
10092 BEINASCO
TORINO - ITALIA

ENGINE & TRANSMISSION
MANUFACTURING
Prato's Plant

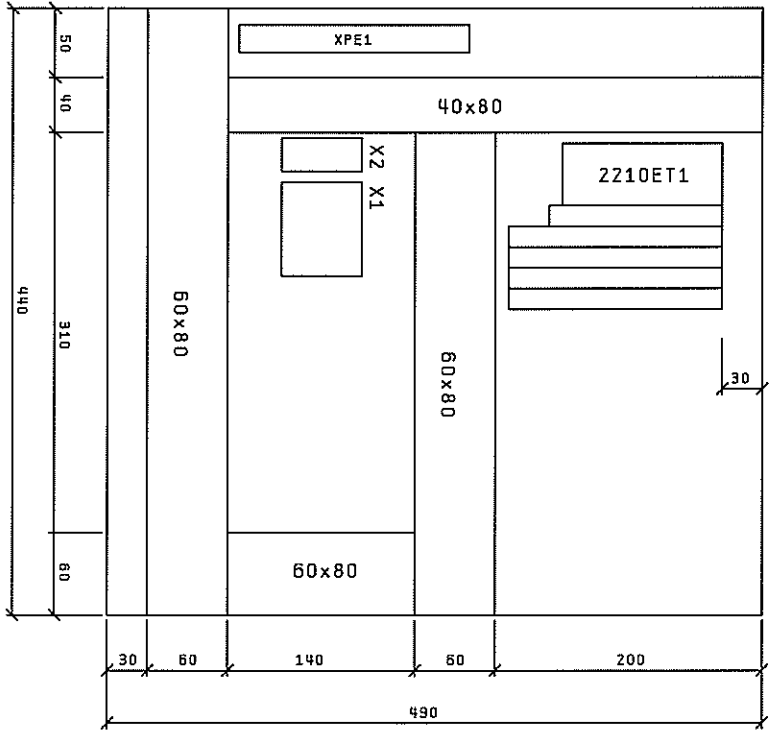
EPLEN 5.75 20.277

PL31

PL31

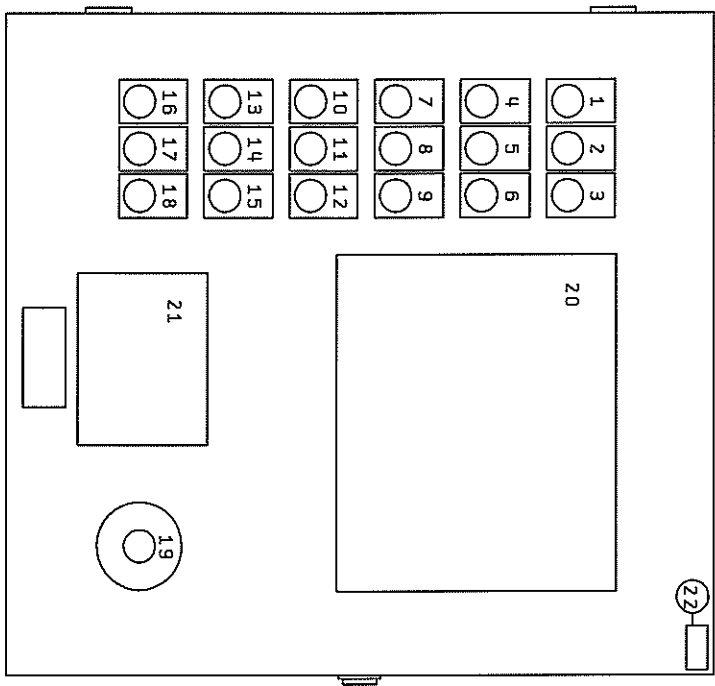
(A+Z) TARGHE MONITORIE FG. 8000
(1+57) TARGHE COMPONENTI FG. 8102
COLORAZIONE INTERNA - ESTERNA RRL 9010

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



SCHEMA REV. 02		DATA 12.10.2012		ELENCO		PULSANTIERA PL31		Dis. N°:		+	
REVISIONE FOGLIO		DISEG. TEKNOLOGIA		ENGINE & TRANSMISSION		TR1-OP155 LINEA TRASP.		4562-SEL001		Fg. 8351	
02		VISTO TEKNOLOGIA		MANUFACTURING		PANNELLO INTERNO		Comessa:		F.S. 8352	
TEKNOLOGIA		RPPR.		Prato Plant		RISERVIM. PORTALI OP155		4562		Dt. 10104	
10092 BENASCIO				20.277							
TORINO-ITALIA											

PIASTRA IN LAMIERA ZINCATTA



Rif.	SIGLA	TIPO TARGHETTE	DICITURE TARGHETTE
20	940A1	--	PANNELLO OPERATORE OP1778
21	121XS2	M	230vac-max500VA SOLO PER TERMINALE DI PROGRAMMAZIONE
22	PL31	0	PL31

Rif.	SIGLA	TIPO TARGHETTE	DICITURE TARGHETTE
1		P	
2	SBE130.5 HLA130.2	P	AVVIO CICLO AUTOMATICO GRUPPO D
3	HLA130.1	P	ANOMALIA PRESENTE
4		P	
5	SBE130.6 HLA130.4	P	ARRESTO A FINE CICLO GRUPPO D
6	SBE131.0	P	RESET ANOMALIE
7	SBE130.3	P	CICLO GRUPPO D AUTO
8	SBE130.7 HLA130.3	P	ARRESTO CICLO IMMEDIATO
9	SBE131.1 HLA130.5		POSIZIONE DI RIPOSO
10			
11			
12			
13			
14			
15			
16			
17			
18			
19	SBE120.0	S	ARRESTO DI EMERGENZA

(A+Z) TARGHE MONITORIE FG. 8000

SCHEMA REV. 02	DATA 12.10.2012	DIS. N°: 4562-SEL001	+
REVISIONE FORNITO	DISEGN. TECNOL.FR	Commissi: 4562	FG. 8352
02	VISTO TECNOL.FR		F.S. 8353 dt. 10104
VIA G. D'ANNUNZIO, 6 10092 BERNASCO TORINO - ITALIA		BMSRMENTO MOTORE TRI-OP155 LINER TRASP. ASSEKVIIM. PORTALI OP155	
PRP.		PULSANIERA PL31 DISPOSIZIONE COMPONENTI	
EPLAN 5.75		Matr. 20.277	
ENER ENGINE & TRANSMISSION MANUFACTURING Pretola Plant			


PL31-X1

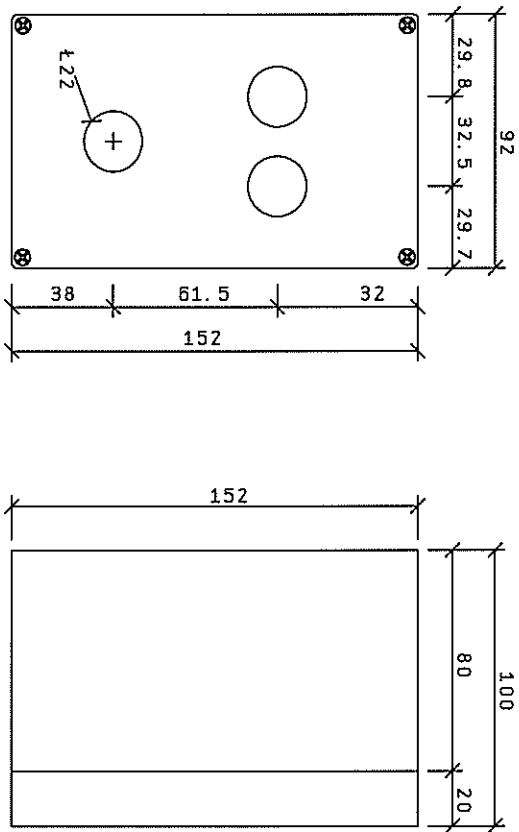

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51000		2310.15
51000		2321.3
51000		2322.3
54011		2310.16
54011		2312.3
54013		2310.16
54013		2312.9
54013		2313.7
54151		2310.15
54161		940.17
62000		621.4
62001		621.4
62002		621.6
62003		621.6
62100		621.4
62101		621.6
A131.0		2322.3
A131.1		2322.5
E131.2		2313.7
E131.3		2313.9
E131.4		2313.11
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		

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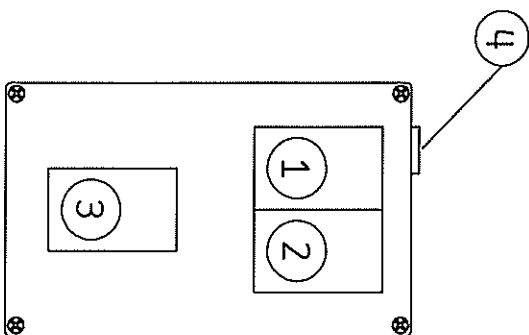
SCHEMA REV. 02				DATA 12.10.2012 DISSEG. TEKNOLOGIA VISTO TEKNOLOGIA RPR.	
REVISIONE FORNITORE		VIA G. PANUNZIO, 5 10092 BEINASCO TORINO - ITALIA		ENEC ENGINE & TRANSMISSION MANUFACTURING Prato Plant EPLAN 5.75 Matr. 20.277	
02		BASAMENTO MOTORE TRI-OP155 LINEA TRASP. ASSEVIM. PORTALI OP155		PL31-X1 CIRCUITI AUSILIARI PULSANTIERA PL31	
02		Oss. N.: 4562-SEL001		Commessa: 4562	
02		F.S. 8353		F.S. 8354 dt. 10104	

+	
+	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



SCHEMA REV. 02		DATA 12.10.2012		FIR		BASSAMENTO MOTORE		PULSANTIERA		Dis. N°:		-	
REVISIONE FORNITORE		DISEGNO TEKNOLOGIA		FIR		TRI-OP155 LINEA TRASP.		PL32		4562-SEL001		+	
02		VISTO TEKNOLOGIA		FIR		RISERVAIM. PORTALI OP155				Compresso:		Fb. 8360	
Via G. PANUNZIO, 5		APPR.		EPLN 5.75		Matr. 20.277				4562		F.S. 8361 dt. 10104	
10092 BERGASCO													
TORINO - ITALIA													
teknologia													
VIA G. PANUNZIO, 5													
10092 BERGASCO													
TORINO - ITALIA													

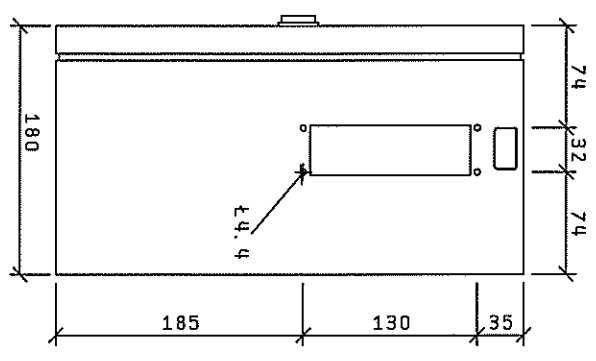
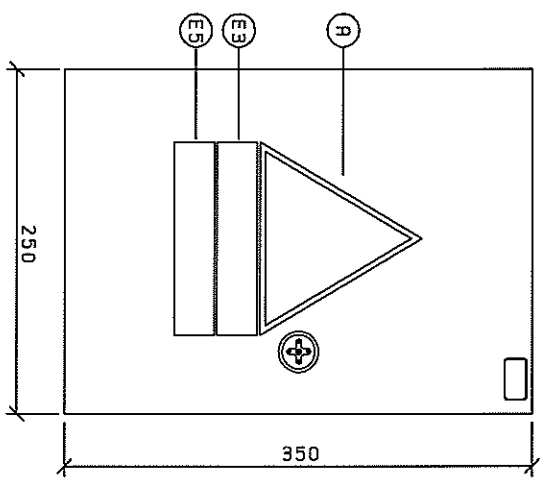
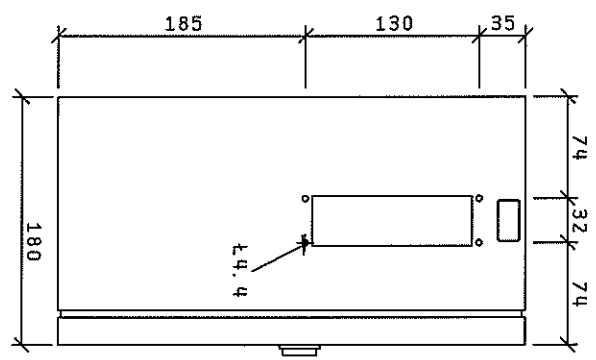


(A+Z) TARGHE MONITORIE FG. 8000

Rif.	SIGLA	TIPO TARGHETTE	DICITURE TARGHETTE
1	SBG131.3 MIR131.0	P	RICHIESTA APERTURA/ CHIUSURA
2	SBG131.4 MIR131.1	P	AVVIO CICLO
3	SBG131.2	P	ARRESTO DI EMERGENZA
4	PL32	O	PL32
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SCHEMA REV. 02	teknofila	DATA	12.10.2012	 FAT ENGINE & TRANSMISSION MANUFACTURING Padova Plant	BASAMENTO MOTORE TR1-OP155 LINEAR TRASP. ASSERVIM. PORTALI OP155	PULSANTEIRA PL32	Dis. N°:	4562-SEL001	-			
REVISIONE F0010	VIA G. D'ANNUNZIO, 5 10092 BERNASCO TORINO - ITALIA	DESIGN.	TEKNONLFR				Compresso:	4562	+	FG.	8361	
02		VISTO	TEKNONLFR							F.S.	8400	di: 10104
		RPFR.					EPRLN 5.75	Matr.	20.277			

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



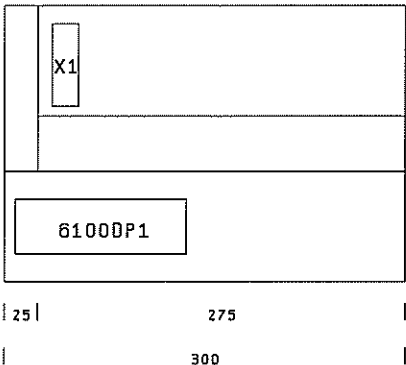
SEGN. REV. 02	DATA 12.10.2012	ENER ENGINE & TRANSMISSION	BASAMENTO MOTORE	SCATOLA	Dis. N°:
REVISIONE F001.0	DISEGN. TEKNDRL.FR	MANUFACTURING	TR1-OP155 LINEA TRASP.	INTERCONNESSIONI SIN11	4562-SEL001
00	VISTO TEKNDRL.FR	PRETOLA Plant	ASSERVIM. PORTALI OP155		Comessa:
	RPR.	EPUR 5.75			4562
					Fb. 8400
					F.S. 8401
					dt: 10104

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Via G. D'ANNUNZIO, 5
10092 BENINASCIO
TORINO - ITALIA

FAT
ENER ENGINE & TRANSMISSION
MANUFACTURING
PRETOLA Plant
EPRN 5.75
Mstr. 20.277

(A+Z) TARGHE MONITORIE FG.8000
(1+57) TARGHE COMPONENTI FG.8302
COLORAZIONE INTERNA - ESTERNA RAL 9010

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



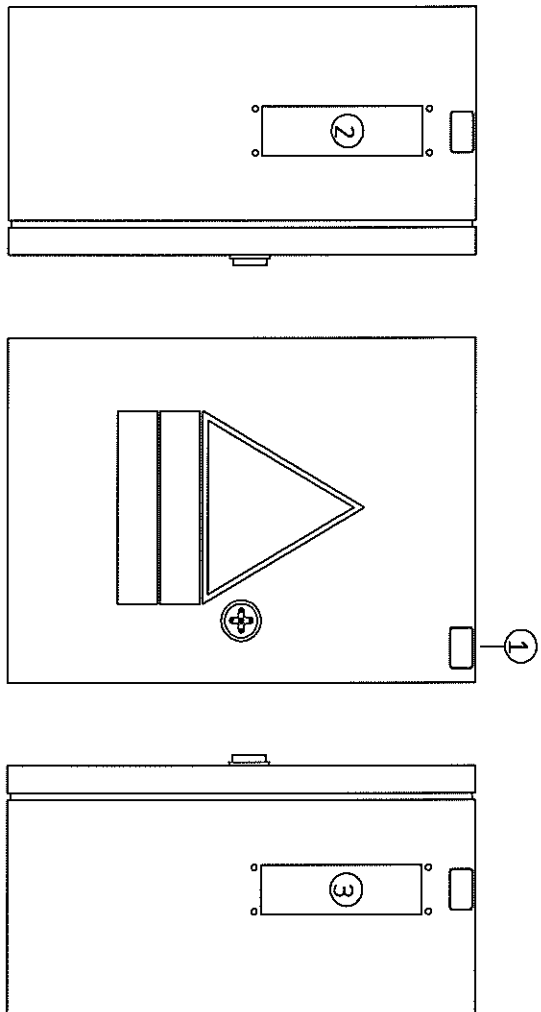
SIN11-XPE1

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200 |

PIASTRA IN LAMIERA ZINCRATA

SCHEMA REV. 02		DATA 12.10.2012	
REVISIONE FOLIO		DISEGN. TEKNOLOGIA	
00		VISTO TEKNOLOGIA	
00		RPPR.	
Via G. D'Annunzio, 5 10092 BEMASCO TORINO - ITALIA		EPLAN 5.75	
HETR. 20.277		HETR. 20.277	
BRASAMENTO MOTORE TR1-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155		SCATOLA INTERCONNESSIONI SIN11	
D.S. N°: 4562-SEL001		F.S. N°: 8401	
Comesso: 4562		F.S. N°: 8402	
F.S. N°: 10104		F.S. N°: 10104	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



TARGHE MONITORIE FG. 8000

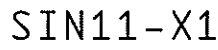
Rif.	SIGLA	TIPO TARGHETTE	CILIEGHE TARGHETTE
1	SIN11	0	SIN11
2	6200X518	0	6200X518
3	6200X518	0	6200X518
4			
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SCHEM. REV. 02		DATA 12.10.2012		BRSAMENTO MOTORE		SCRITOLA		DLS. N°:	
REVISIONE FOGLIO		DISEGN. TEKNOLOGIA		TRI-OP155 LINEA TRASP.		INTERCONNESSIONI SIN11		4562-SEL001	
00		VISTO TEKNOLOGIA		ASSERVIM. PORTALI OP155				Compresso: 4562	
00		RPPL.		EPLAN 5.75				Fb. 8402	
00				Matr. 20.277				F.S. 8404 dt. 10/04	

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10092 BERNASCO
TORINO - ITALIA



ENECA
ENGINE & TRANSMISSION
MANUFACTURING
Prato la Plant

[illegible]

SCHEMA REV. 02	DATA 12.10.2012	 FAT FRANCESCO ATTILIO TONDI ENERGIE & TRANSMISSION MANUFACTURING Prato Plant	BASAMENTO MOTORE TR1-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155	SIN1-X1 SCATOLA MOSSETTIERA INTERFACCIA PORTALE G1	Dis. N°: 4562-SEL001	= +
REVISTONE FORGIO	DISEGN. TEKNOFLER					
00	VISTO TEKNOFLER					
 teknoflora VIA G. D'ANNUNZIO, 6 10098 BEINASCIO TORINO - ITALIA		EPLAN 5.75	Matr. 20.277		Commesso: 4562	Fg. 8404 F.S. 8405 dt: 10104

	6200XS1A
---	----------

The diagram shows a power cord with a two-prong plug. The plug is connected to a power switch on the left and a power button on the right. The power switch is a simple switch with a lever. The power button is a rectangular button with a power symbol (a circle with a vertical line through it) and the text 'POWER' below it.

[illegible]

SCHEMATA REV. 02					
REVISIIONE FOGLIO					
00					

DATA	12. 10. 2012
DISEGN.	TEKNORLFR
VISTO	TEKNORLFR
APPR.	

FAT Form 1-7-75 ENGINE & TRANSMISSION MANUFACTURING Patola Plant	Matr.
PLAN 5.75	20.277

BASAMENTO MOTORE
TR1-OP155 LINEA TRASP.
ASSERVIM. PORTALI OP155

6200XS1A
CONNETTORE
INTERFACCIA PORTALE G1

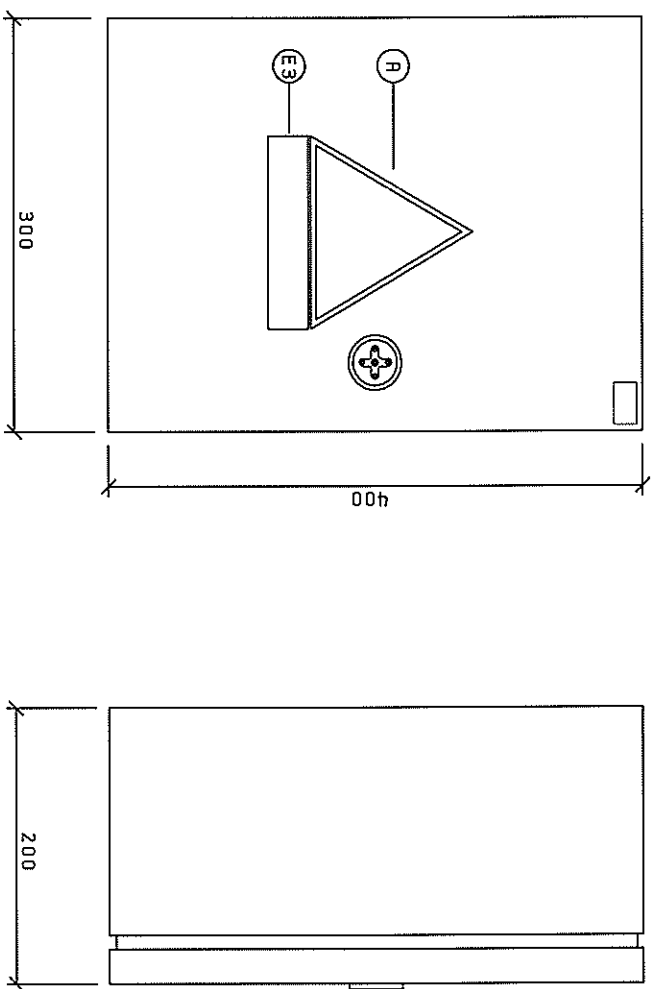
Dis. N-1:	4562-SEL001
Comments:	4562

+	
FG.	8405
F.S.	8406
	dt: 10104



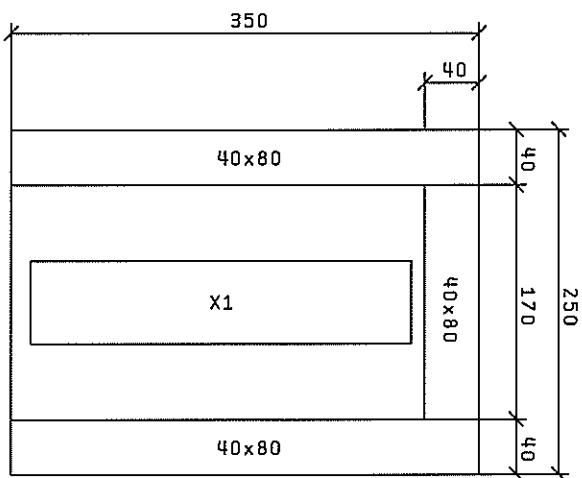
SCHEMA REV. 02	DATA	12.10.2012		BASSAMENTO MOTORE TR1-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155	6200XS1B CONNETTORE INTERFACCIA PORTALE 61	Dis. N°: 4562-SEL001 +	F.6. 8406	F.6. 8410 di: 10104
REVISIONE FORNITORE	DISEGN.	TEKNORALF						
00	VISTO	TEKNORALF						
00	PRPR.							
tekno alfa VIA G. DANNUZZIO, 6 10092 BEINASCO TORINO - ITALIA			EPR ENGINE & TRANSMISSION MANUFACTURING Prato Plant					
			EPRLN 5.75	20.277				

SCHEMA REV. 02	DATA	12.10.2012		BASSAMENTO MOTORE TR1-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155	6200XS1B CONNETTORE INTERFACCIA PORTALE 61	Dis. N°: 4562-SEL001 +	F.S. 8410 di: 10104
REVISIONE FORNITORE	DISEGN.	TEKNORALF					
00	VISTO	TEKNORALF					
00	PRPR.						
tekno oia VIA G. DANNUZZIO, 6 10092 BEINASCO TORINO - ITALIA			EPR ENGINE & TRANSMISSION MANUFACTURING Prato Plant				
			EPRLN 5.75	20.277			



SCHEMA REV. 02			
REVISIONE FOGLIO		Via G. DANNUZZIO, 5 10092 DEBENGO TORINO-ITALIA	
00			
DATA	12. 10. 2012		
DISEGN.	TERNOLLA F.		
VISTO	TERNOLLA F.		
RAPP.		EPAN 5.75	Matr. 20.277
BRESMENTO MOTORE		SCATOLA SD1	
TR1-OP155 LINEAR TRASP.			
ASSERVIM. PORTALI OP155			
		DIS. N°:	
		4562-SEL001	
		Commissari:	
		4562	
		F.S. 8411 dt. 10104	
		+ FB. 8410	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



SCHEMA REV. 02		DATA 12.10.2012		ELENCO		BRASAMENTO MOTORE		SCATOLA SD1		Dis. N°:		-	
REVISIONE FOGLIO		DISEGN. TEKNOLOGIA		ENGINE & TRANSMISSION		TR1-OP155 LINER TRASP.				4562-SEL001		+	
00		VISTO TEKNOLOGIA		MANUFACTURING		ASSERVIM. PORTALI OP155				Commissi:		F6. 8411	
TORINO-ITALIA		RPR.		Prato Plant						4562		F.S. 8412 dt. 10104	
10092 BENINASCIO				EPLAN 5.75		Metr. 20.277							

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10092 BENINASCIO
TORINO-ITALIA



ENGINE & TRANSMISSION
MANUFACTURING
Prato Plant

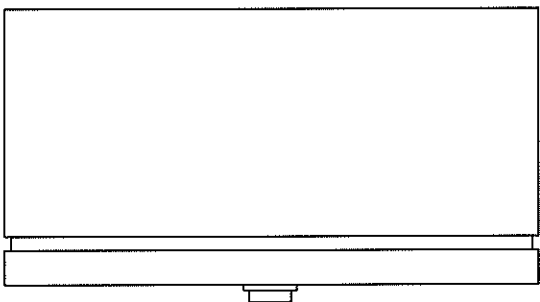
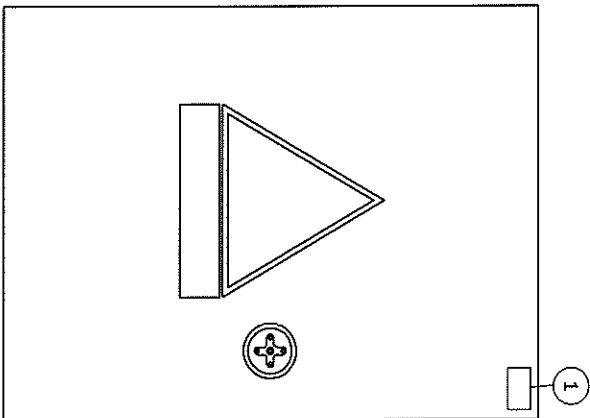
BRASAMENTO MOTORE
TR1-OP155 LINER TRASP.
ASSERVIM. PORTALI OP155

SCATOLA SD1

Dis. N°:
4562-SEL001

-
F6. 8411
F.S. 8412 dt. 10104

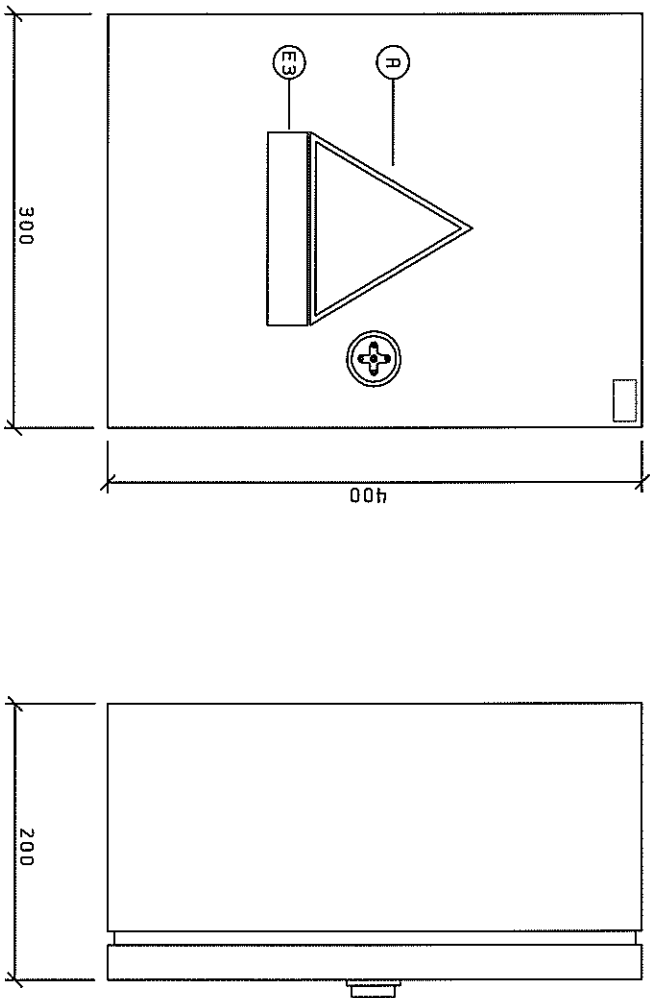
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TARGHE MONITORIE FG. 8000

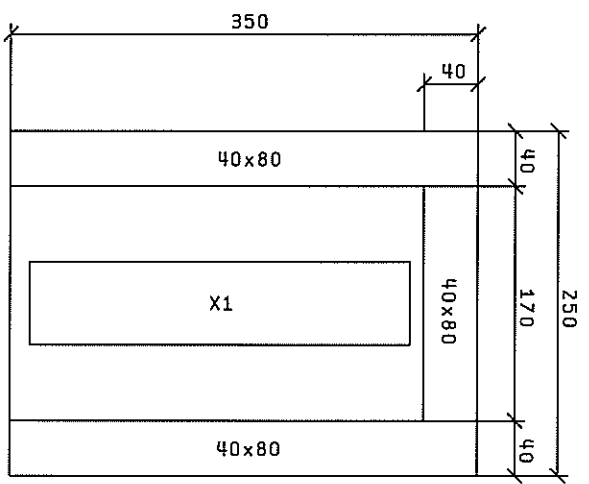
Rif.	SIGLA	TIPO TARGHETTE	NOTIZIE TARGHETTE
1	SD1	0	SD1
2			
3			
4			
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8			
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11			
12			
13			
14			
15			
16			
17			
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19			

SCHEMA REV. 02	DATA 12.10.2012	BASAMENTO MOTORE		SCATOLA SD1	Dis. N°:	
REVISIONE FOGLIO	DISEGN. TECNOL.FA	TRI-OP155 LINER TRASP.			4562-SEL001	
00	VISTO TECNOL.FA	ASSERVIM. PORTALI OP155			Compresso:	
	RPR.				4562	
Logo: teknofa VIA G. D'ANNUNZIO, 5 10092 BEINASCO TORINO - ITALIA		ENER ENGINE & TRANSMISSION MANUFACTURING Pistola Plant		Fg. 8412		
		EPLAN 5.75		F.S. 8413		
		Matr. 20.277		dt. 10104		



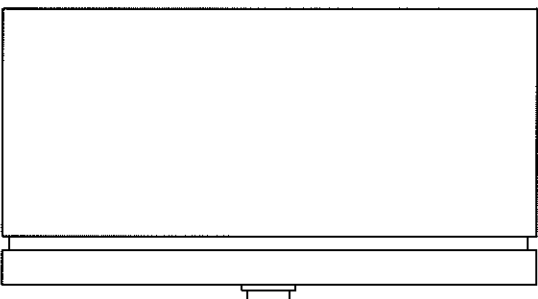
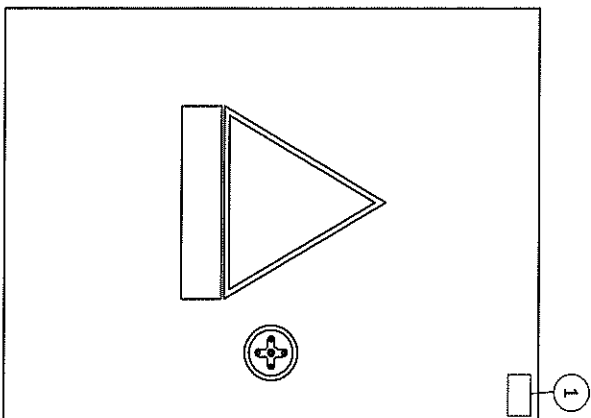
SCHEMA REV. 02		DATA 12.10.2012		EHER ENGINE & TRANSMISSION		BASSAMENTO MOTORE TRI-OP155 LINEA TRASP. ASSERVIM. PORTILI OP155		SCRITOLA SD2		Dis. N.: 4562-SEL001		-	
REVISIONE FOGLIO		DISEGN. TEKNOFLER		MANUFACTURING		TRI-OP155 LINEA TRASP.		SCRITOLA SD2		Commissa: 4562		+	
00		VISTO TEKNOFLER		Prato Plant		ASSERVIM. PORTILI OP155		SCRITOLA SD2		F. S. 8420		8420	
TEKNOFLER		APPR.		EPLAN 5.75		Matr. 20.277		SCRITOLA SD2		F. S. 8421		dt: 10104	
Via G. DANNUZZO, 6		TORINO - ITALIA		EHER ENGINE & TRANSMISSION		Prato Plant		SCRITOLA SD2		F. S. 8421		dt: 10104	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



SCHEMA REV. 02		DATA 12.10.2012		ELENCO	
REVISIONE FOGLIO		DISEGNO: TEKNOLOGIA		ENGINE & TRANSMISSION	
00		VISTO: TEKNOLOGIA		MANUFACTURING	
00		RPPR:		Pratoia Plant	
00		EPLAN 5.75		Mett. 20.277	
00		Via G. D'Annunzio, 5		BASSAMENTO MOTORE	
00		10092 DENNASCO		TRI-OP155 LINEA TRASP.	
00		TORINO - ITALIA		RISERVA. PORTILI OP155	
00		00		SCATOLA SD2	
00		00		03. N.:	
00		00		4562-SEL001	
00		00		Compassa:	
00		00		4562	
00		00		Fg. 8421	
00		00		F.S. 8422	
00		00		ds: 10104	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

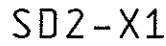


TARGHE MONITORIE FG. 8000

RLT.	SIGLA	TIPO TARGHETTE	DICITURE TARGHETTE
1	SD2	0	SD2
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

SCHEMA REV. 02		DATA 12.10.2012		FIR ENGINE & TRANSMISSION		BASSAMENTO MOTORE		SCATOLA SD2		Dis. N°: 4562-SEL001		F.B. 8422	
REVISIONE FOGLIO		DISEGN. TEKNOLOGIA		MANUFACTURING		TRI-OP155 LINEA TRASP.				Commissa: 4562		F.S. 8423	
00		VISTO		PRATOIA PLANT		ASSERVIM. PORTALI OP155						dt: 10104	
00		RPPR.		EPLAN 5.75		Metr. 20.277							

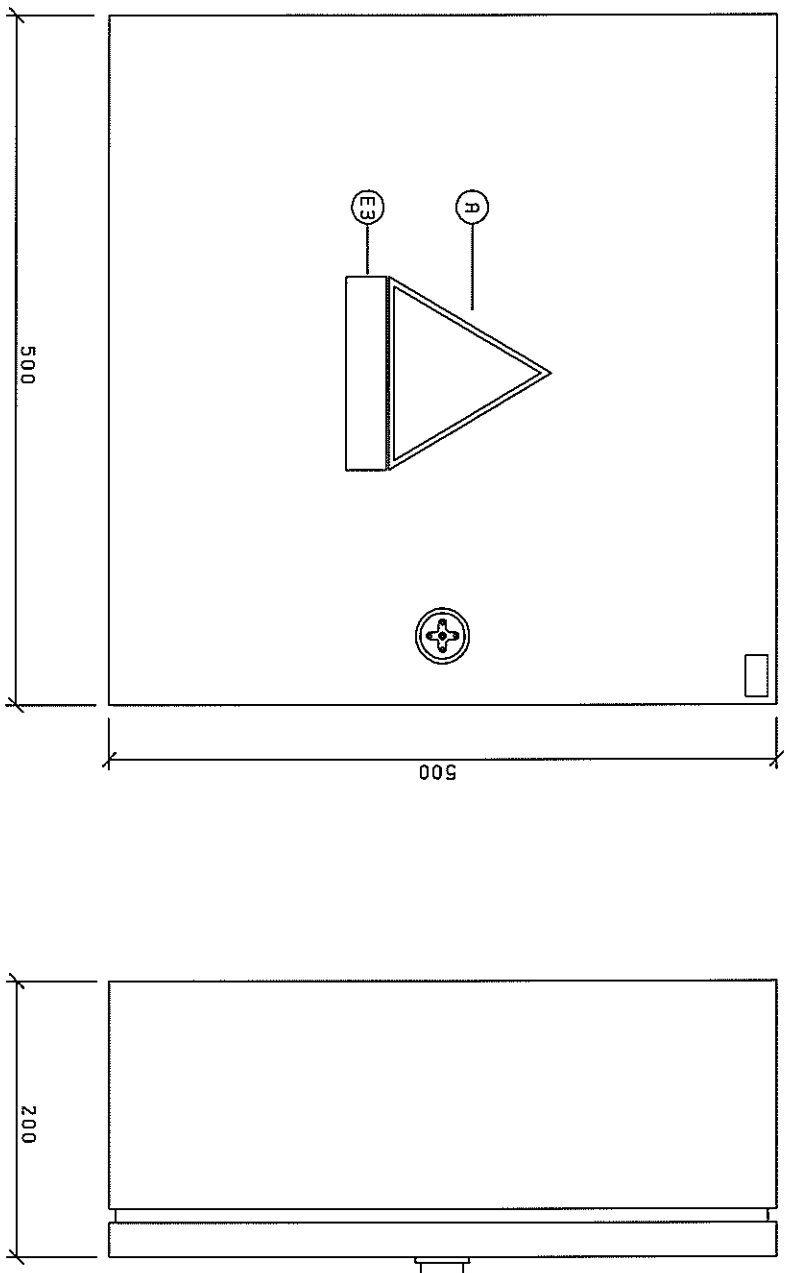
teknalfa
Via G. D'ANNUNZIO, 6
10092 BEINASCO
TORINO - ITALIA



SCHEMA REV. 02		DATA		12.10.2012	
REVISIONE FOGLIO		AUTORE:		TEKNOLOGIA	
00		VISTO		TEKNOLOGIA	
1		APPR.			
Via G. D'ANNUNZIO, 5 10092 BRINASCO TORINO - ITALIA		 FAT ENGINE & TRANSMISSION MANUFACTURING Pirola Plant		BRASAMENTO MOTORE TRI-OP155 LINER TRASP. RASSERVIM. PORTALI OP155	
		EURL 5.75		Matr. 20.277	
				SD2-X1 SCATOLA MORSELETTERA R BORO0	
				Dis. N°: 4562-SEL001	
		Commissa:		4562	
		F6.		8423	
		F.5.		8430	
		dt:		10104	

+		
F6.	8423	
F.S.	8430	dt: 101004

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



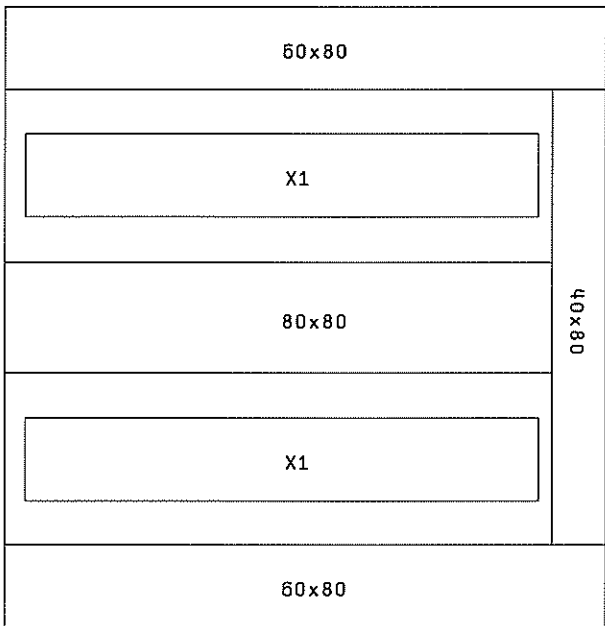
SCHEMA REV. 02		DATA 12.10.2012		FIR ENGINE & TRANSMISSION		BASAMENTO MOTORE TRI-OP155 LINER TRASP. RASSEMBL. PORTILI OP155		SCATOLA SD11		Dis. N°: 4562-SEL001		F. 8430	
REVISIONE FOGLIO		DISEGN. TEKNOLOGIA		ENGINE MANUFACTURING Pratoia Plant						Commissa: 4562		F. 8431 dt. 10104	
00		VISTO		EPLN 5.75		Matr. 20.277							
tekno		PPR.		EPLN 5.75		Matr. 20.277							
Via G. D'ANNUNZIO, 6		TEKNOLOGIA		EPLN 5.75		Matr. 20.277							
TORINO - ITALIA													

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

450
60 125 80 125 60

40

450
410

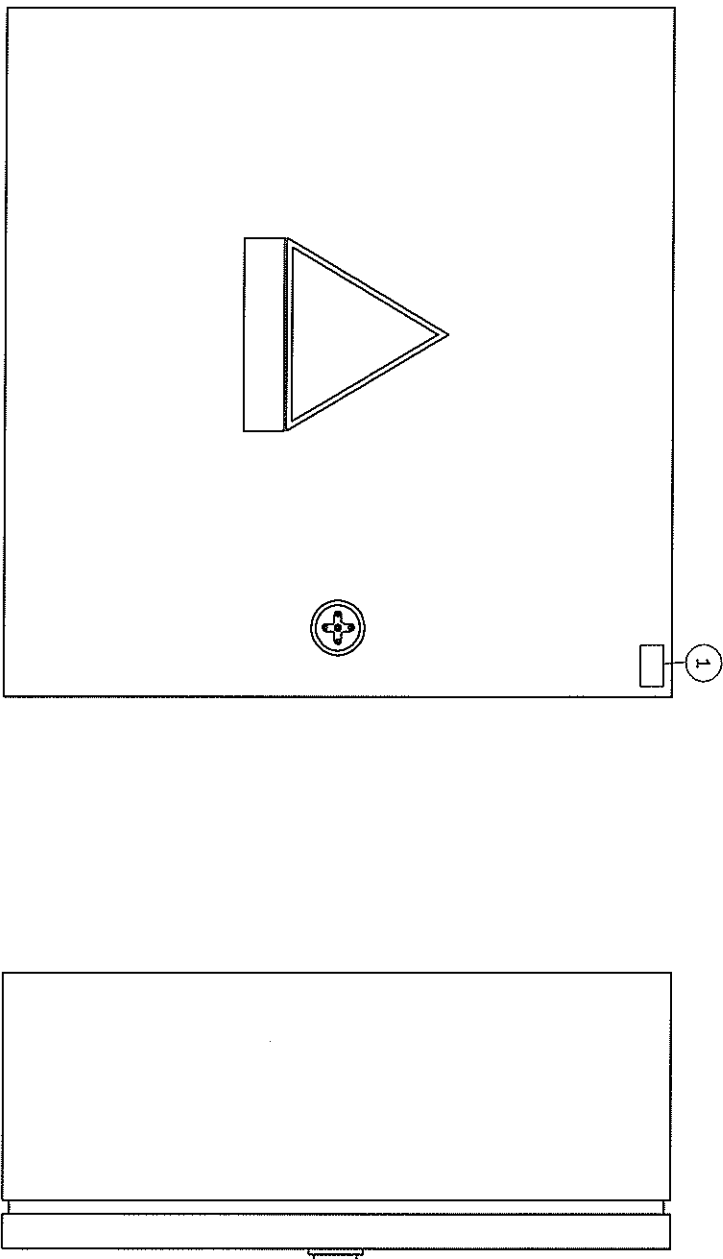


SCHEMA REV. 02		DATA 12.10.2012		ELENCO		BASSAMENTO MOTORE		SCATOLA SD11		Dis. N°:		-	
REVISIONE FOG. IO		DISEGN. TEKNOLOGIA		FABBRICAZIONE		TRI-OP155 LINEA TRASP.				4562-SEL001		+	
00 01		VISTO TEKNOLOGIA		ELENCO		ASSERVIM. PORTALI OP155				Commissa:		Fg. 8431	
		APPR.		ELENCO 5.73		Halt. 20.277				4562		F.S. 8432 dt: 10104	

teknologia
Via G. D'Annunzio, 6
10092 BEINA SCO
TORINO - ITALIA

ETI
ENGINE & TRANSMISSION
MANUFACTURING
Prato Plant

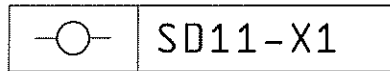
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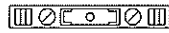
Rif.	SIGLA	TIPO TARGHETTE	DICITURE TARGHETTE
1	SD11	0	SD11
2			
3			
4			
5			
6			
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TARGHE MONITORIE FG. 8000

SCHEMA REV. 02		DATA 12.10.2012		FIR ENGINE & TRANSMISSION		BASSAMENTO MOTORE		SCATOLA SD11		Dis. N°: 4562-SEL001		Fg. 8432	
REVISIONE FOGLIO		DISEGNO TEKNOLOGIA		MANUFACTURING		TRI-OP155 LINER TRASP.				Comessa: 4562		Fg. 8432	
00		VISTO		PRATOIA Plant		RASSERVIM. PORTILI OP155						F.S. 8433 dt: 10104	
Via G. D'ANNUNZIO, 6		TEKNOLOGIA		Pratoia Plant									
10092 DENASCO		TEKNOLOGIA		Pratoia Plant									
TORINO - ITALIA		TEKNOLOGIA		Pratoia Plant									
		EPLAN S.75		Matr. 20.277									



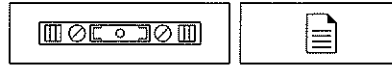
SD11-X1



51000	605.14
51000	650.12
51000	803.4
51000	803.8
51000	920.17
51000	1202.12
51000	1213.13
51000	1213.17
51000	1214.3
51000	1214.9
51000	1214.13
51000	1214.17
51000	1215.3
51000	1215.7
51000	1215.11
51000	1215.15
51000	1216.3
51000	1216.7
51000	1216.11
51000	1216.15
51000	1217.3
51000	1217.7
51000	1217.11
51000	1301.4
51000	1310.4
51000	1310.8
51000	1310.12
51000	1310.16
51000	1311.4
51000	1311.8
51000	1311.12
51000	1311.16
51000	2110.15
51000	3000.6
54011	2110.16
54013	2110.16
54013	3000.5
54023	805.16
54113	803.3
54113	803.7
54113	1202.9
54113	1203.17
54113	1213.13
54113	1213.17
54113	1214.3
54113	1214.9
54113	1214.13
54113	1214.17
54113	1215.3
54113	1215.7

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

SCHEMA REV. 02	DATA 12.10.2012	Disegn. TEKNOLOGIA	VERIF. TEKNOLOGIA
REVISIONE Foglio 00	VISTO	Disegn. TEKNOLOGIA	VERIF. TEKNOLOGIA
teknologia Via G. PANNUNZIO, 6 10092 BEINASCO TORINO - ITALIA			
FIR ENGINE & TRANSMISSION MANUFACTURING Prato la Plant		EPLAN 5.75 Matr. 20.277	
BRASAMENTO MOTORE TRI-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155			
SD11-X1 SCAROLA MORSETTIERA A BORDO			
Dis. N.: 4562-SEL001		Fg. 8433 F.S. 8434 di: 10104	



54113	⊙	1215. 11
54113	⊙	1215. 15
54113	⊙	1216. 3
54113	⊙	1216. 7
54113	⊙	1216. 11
54113	⊙	1216. 15
54113	⊙	1217. 3
54113	⊙	1217. 7
54113	⊙	1217. 11
54151	○	2110. 15
54161	○	920. 17
60500	○	605. 14
60501	○	605. 16
61000	○	611. 4
61001	○	611. 4
61002	○	611. 6
61003	○	611. 6
65000	○	650. 13
65001	○	650. 13
65002	○	650. 18
65003	○	650. 19
65004	○	650. 15
71502	○	715. 9
71503	○	715. 10
80300	○	803. 3
80301	○	803. 5
80302	○	803. 7
80303	○	803. 9
A1. 0	○	1301. 4
A1. 1	○	1301. 6
A1. 2	○	1301. 8
A1. 3	○	650. 12
A10. 0	○	1310. 4
A10. 1	○	1310. 6
A10. 2	○	1310. 8
A10. 3	○	1310. 10
A10. 4	○	1310. 12
A10. 5	○	1310. 14
A10. 6	○	1310. 16
A11. 0	○	1311. 4
A11. 1	○	1311. 6
A11. 2	○	1311. 8
A11. 3	○	1311. 10
A11. 4	○	1311. 12
A11. 5	○	1311. 14
A11. 6	○	1311. 16
A11. 7	○	1311. 18
E2. 3	○	1202. 9
E2. 4	○	1202. 11
E3. 7	○	1203. 17

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

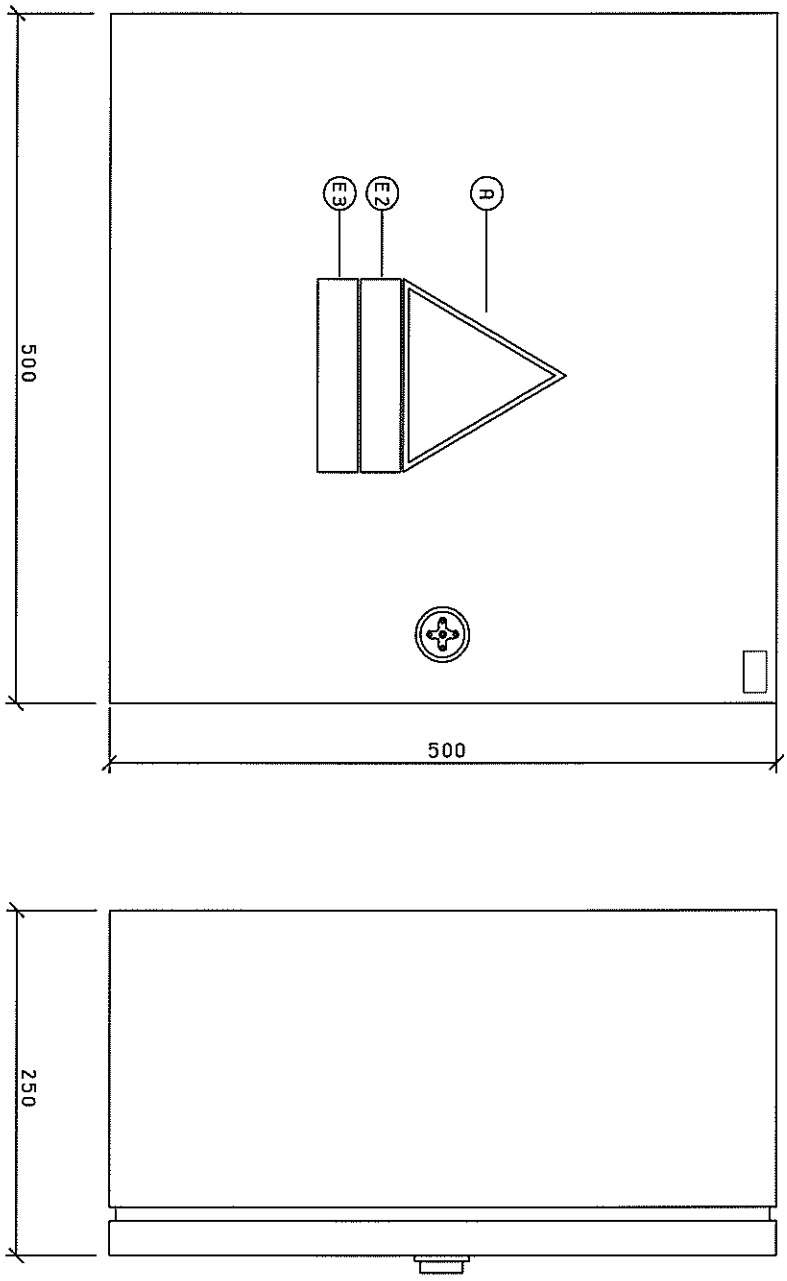
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REVISIONE FOR. 10		DISSEG. TEKNOLOGIA		ENGINE & TRANSMISSION		TRI-OP155 LINER TRASP.		SCATOLA MORSETTIERA		Comessa:		Fg. 8435	
Via G. D'ANNUNZIO, 6		VISTO		MANUFACTURING		R1-OP155		R BORDO		4562-SEL001		dt. 10104	
10092 BENINASCIO		RPR.		Prato Plant		R1-OP155		R BORDO		4562			
TORINO - ITALIA				EPLAN 5.75		HSSERVIM. PORTALI OP155							
				Matr. 20.277									



SD11-X1

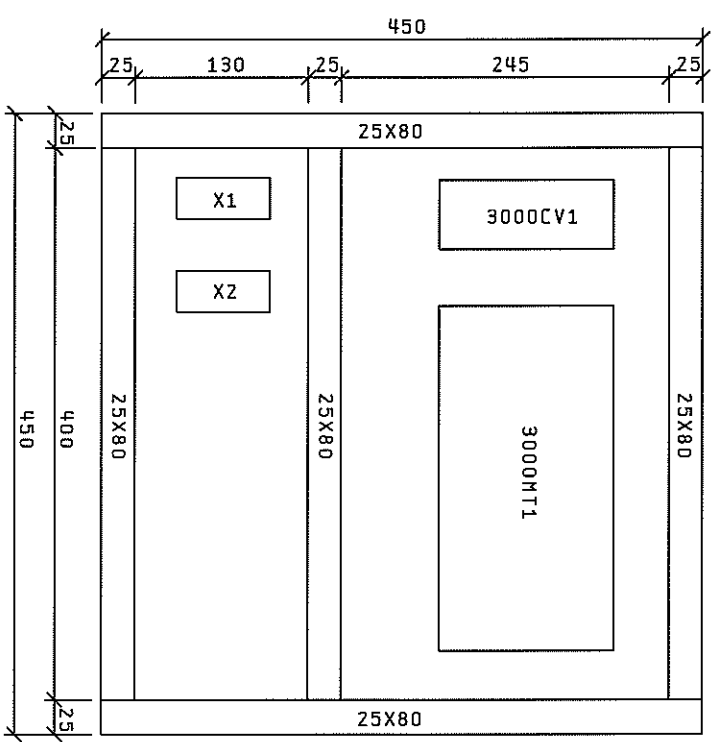
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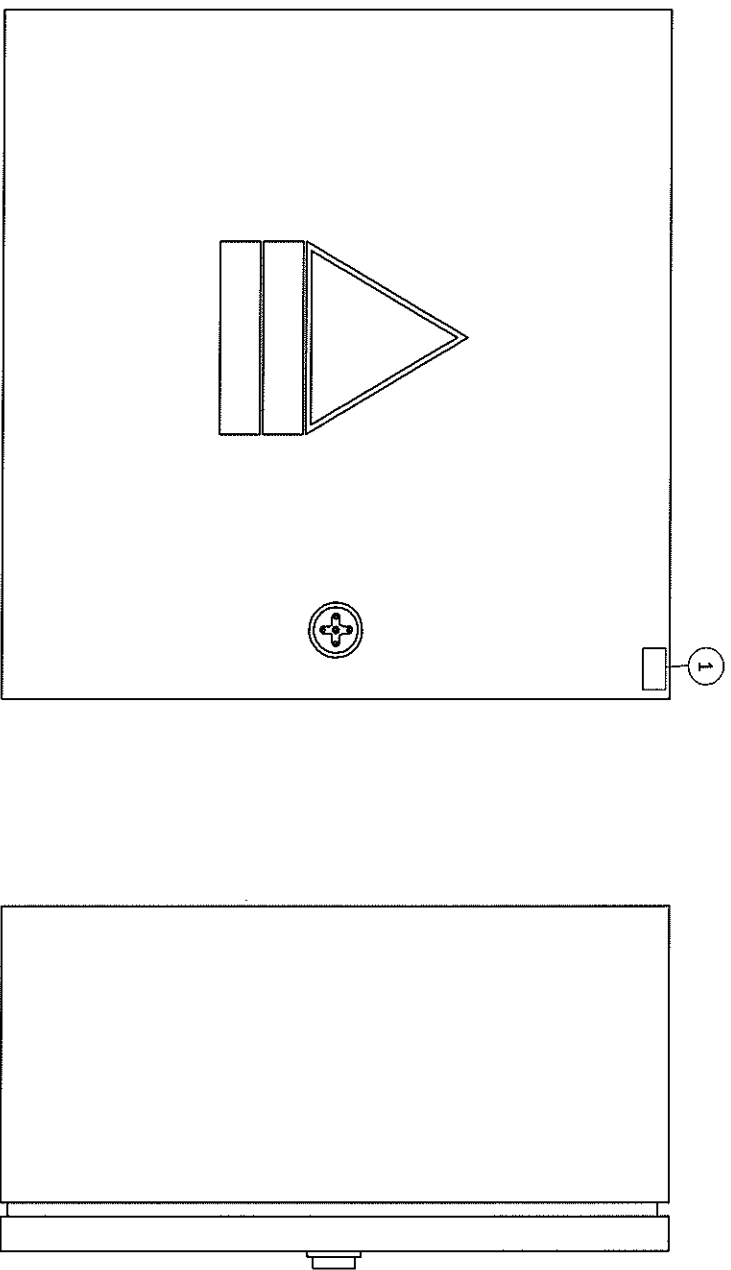
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REVISIONE F001.10		DISEGN. TEKNOLOGIA		ENGINE & TRANSMISSION		TRI-OP155 LINER TRASP.				4562-SEL001		+	
00		VISTO		MANUFACTURING		ASSERVIM. PORTALI OP155				Comessa:		Fg. 8440	
Via G. D'ANNUNZIO, 5		TEKNOLOGIA		Pratoia Plant						4562		F.S. 8441	
TORINO - ITALIA		RPPR.		EPLAN S.75		Matr. 20.277						dt. 10104	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



SCHEMA REV. 02		DATA 12.10.2012		FIR		BASAMENTO MOTORE		SCATOLA SD12		Dis. N°:		-	
REVISIONE Foglio		DISEGN. TEKNOLOGIA		FIR		TR1-OP155 LINER TRASP.				4562-SEL001		+	
00		VISTO TEKNOLOGIA		FIR		RISERVIN. PORTALI OP155				Commissi:		FG. 8441	
Via G. D'Annunzio, 6		PPR.		EPLAN 5.75						4562		P.S. 8442 dt: 10104	
TORINO - ITALIA													

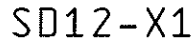
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



Rif.	Stigla	Tipi Targhette	Dimensioni Targhette
1	SD12	0	SD12
2			
3			
4			
5			
6			
7			
8			
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10			
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12			
13			
14			
15			
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17			
18			
19			

TARGHE MONITORIE FG. 8000

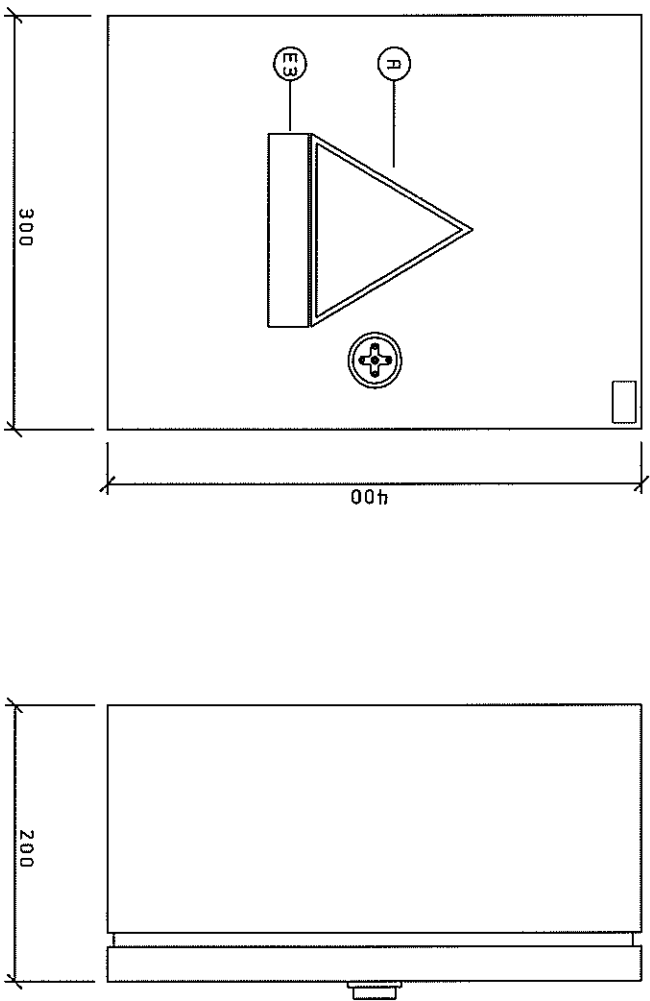
SEHER REV. 02	DATA 12.10.2012	FIAT ENGINE & TRANSMISSION MANUFACTURING Protolo Plant Matr. 20.277	BASSAMENTO MOTORE TRI-DP155 LINER TRASP. ASSERVIM. PORTALI DP155	SCATOLA SD12	Dis. N.: 4562-SEL001	Fg. 8442	F.S. 8443	dt: 10104
REVISIONE FOGLIO 01	TECNORLFR							
Via G. D'AMUNZIO, 5 10092 BEINASCO TORINO - ITALIA								



SCHEMA REV. 02		DATA 12.10.2012			
teknoalfa		DISEGN. TEKNDOL.FA			
Via G. D'ANNUNZIO, 6 10092 BEINASCIO TORINO - ITALIA		VISTO TEKNDOLFH			
RPP.R.					
		FAT FRANCESCO ATTILIO TONDI			
		ENEH ENGINE & TRANSMISSION MANUFACTURING Prato Plant			
		ELURN 5.75		Metr. 20.277	
BORSAMENTO MOTORE				S012-X1	
TR1-OP155 LINER TRASP.				MORSETTIERA 24 V	
ASSERVIM. PORTALI OP155				MARCATRICE 1	
				Dls. N°:	
				4562-SEL001	
REVISIONE FIDGLIO				+ 	
00				F.G. 8443	
				Comessati:	
				4562	
				-	
				F.S. 8444 dt: 10104	

[illegible]

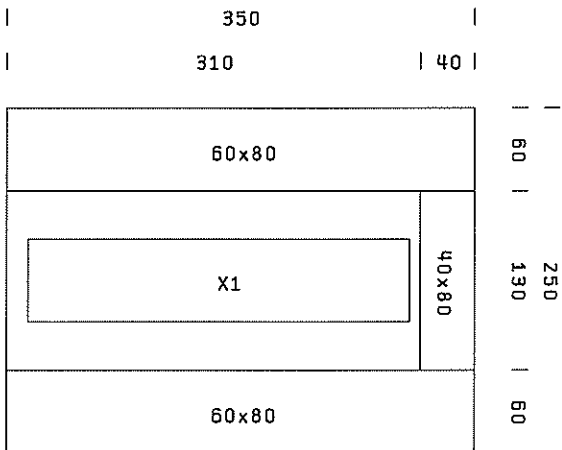
SCHEMA REV. 02		EMER ENGINE & TRANSMISSION MANUFACTURING Prato Plant	BASAMENTO MOTORE TR1-OP155 LINEA TRASP. ASSEMBLIM. PORTILI OP155	SD12-X2 MORSETTIERA 230 V MARCATRICE 1	Dis. N°: 4562-SEL001	+	Fg. 8444	F.S. 8450 dt. 10104		
REVISIONE FODRLIO									DATA	12.10.2012
00									DISEGN.	TEKNOLOGIA
00									VISTO	TEKNOLOGIA
VIA G. D'ANNUNZIO, 6 10092 BIENNA SCO TORINO - ITALIA		IRI INDUSTRIA DI ROMA	EMER ENGINE & TRANSMISSION MANUFACTURING Prato Plant	BASAMENTO MOTORE TR1-OP155 LINEA TRASP. ASSEMBLIM. PORTILI OP155	Dis. N°: 4562-SEL001	+	Fg. 8444	F.S. 8450 dt. 10104		
		DATA	12.10.2012							
		DISEGN.	TEKNOLOGIA							
		VISTO	TEKNOLOGIA							
		DATA	12.10.2012							



SCHEMA REV. 02		DATA 12.10.2012		FPT ENER ENGINE & TRANSMISSION MANUFACTURING Plant EPLAN 5.75 Matr. 20.277		BASAMENTO MOTORE TRI-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155		SCATOLA S051		Dis. N°:		-	
REVISIONE FOGLIO		DISEGN. TEKNOLOGIA								4562-SEL001		+	
00		VISTO		TEKNOLOGIA						Commissari:		FG. 8450	
00		BPR.								4562		F.S. 8451 dt: 10104	

tecnologia
Via G. D'Annunzio, 5
10092 BEINASCO
TORINO - ITALIA

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



SCHEMA REV. 02		DATA 12.10.2012		ELENCO		BASAMENTO MOTORE		SCATOLA SD51		Dis. N°:		-	
REVISIONE FOGLIO		DISEG. TECNOL.FR		ENGINE & TRANSMISSION		TRI-OP155 LINER TRASP.				4562-SEL001		+	
00 01		VISTO		MANUFACTURING		RISERVIM. PORTALI OP155				Comesso:		FG. 8451	
TEKNOLOGIA		TEKNOLOGIA		Prato Plant						4562		F.S. 8452 dt: 10104	
TORINO - ITALIA		RPR.		ELENCO 5.75		Metr. 20.277							

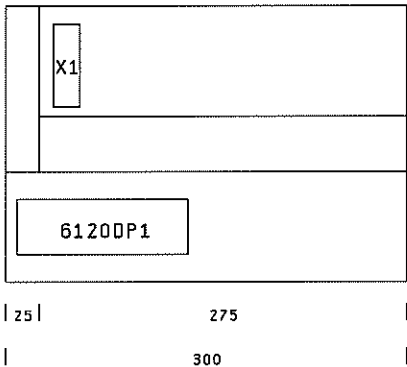


SD51-X1		
 		
51000		804. 4
51000		804. 6
51000		804. 8
51000		804. 10
51000		1218. 7
51000		1218. 9
51000		1218. 11
51000		1218. 17
51000		1219. 3
51000		1219. 5
54011		1205. 3
54113		804. 3
54113		804. 5
54113		804. 7
54113		804. 9
54113		1218. 7
54113		1218. 9
54113		1218. 11
54113		1218. 17
54113		1219. 3
54113		1219. 5
61201		612. 5
61202		612. 6
61203		612. 4
61204		612. 5
80400		804. 3
80401		804. 5
80402		804. 7
80403		804. 9
E5. 0		1205. 3
E5. 1		1205. 5
E18. 2		1218. 7
E18. 3		1218. 9
E18. 4		1218. 11
E18. 7		1218. 17
E19. 0		1219. 3
E19. 1		1219. 5
		
		
		
		
		
		
		
		

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

SCHEMA REV. 02	DATA 12.10.2012	 ERM ENGINE & TRANSMISSION MANUFACTURING Pratoia Plant
REVISIONE FOGLIO 00	DISEGN. TEKNOPLER	
 VIA G. D'ANNUNZIO, 5 10092 BERNASCO TORINO-ITALIA		BASAMENTO MOTORE TR1-OP155 LINER TRASP. ASSERVIM. PORTALI OP155
VISTO TEKNOPLER RPPR.		
EPLN 5.75 Matr. 20.277		SD51-X1 SCATOLA MORSETTIERA R BORDO
Dis. N°: 4562-SEL001 Commesso: 4562		Fg. 8453 F.S. 8500 dt. 10104

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



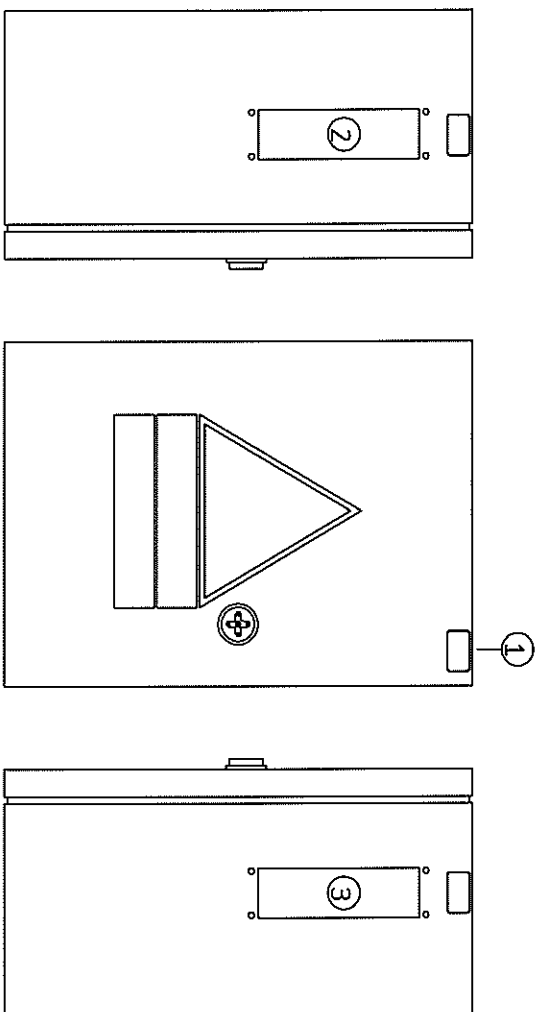
SIN21-XPE1

80 40 80 200

PIASTRA IN LAMIERA ZINCATTA

SCHEMA REV. 02		DATA 12.10.2012		ENER ENGINE & TRANSMISSION		BASAMENTO MOTORE		SCATOLA		Dis. N.: 4562-SEL001		-	
REVISIONE Foglio		DISEGN. TEKNOLOGIA		MANUFACTURING		TRI-OP155 LINEA TRASP.		INTERCONNESSIONI SIN21		Commissa: 4562		+	
01		VISTO TEKNOLOGIA		Pratoia Plant		ASSERVIM. PORTALI DP155						Pg. 8501	
TEKNOLOGIA		RPR.		Matr. 20.277								F.S. 8502	
VIA G. PAMPUZZO, 5												dt. 10104	
10092 BERNASCO													
TORINO - ITALIA													

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



TARGHE MONITORIE FG. 8000

Rif.	STIGIA	TIPO TARGHETTE	DISTINZIONE TARGHETTE
1	SIN21	0	SIN21
2	6220XS1R	0	6220XS1R
3	6220XS1B	0	6220XS1B
4			
5			
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14			
15			
16			
17			
18			
19			

SCHEMA REV. 02		DATA 12.10.2012	
REVISIONE F00010		DISEGN. TEKNOLOGIA	
01		VISTO TEKNOLOGIA	
PPR.		EPLAN 5.75	
MATER. 20.277		MATER. 20.277	
teknologia Via G. D'AMINZIO, 6 10092 BERNASCO TORINO - ITALIA			
FIR ENGINE & TRANSMISSION MANUFACTURING Prato Plant			
BASAMENTO MOTORE TRI-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155			
SCATOLA INTERCONNESSIONI SIN21			
Dis. N°:		4562-SEL001	
Commissa:		4562	
Fg.		8502	
F.S.		8504 dt: 10104	

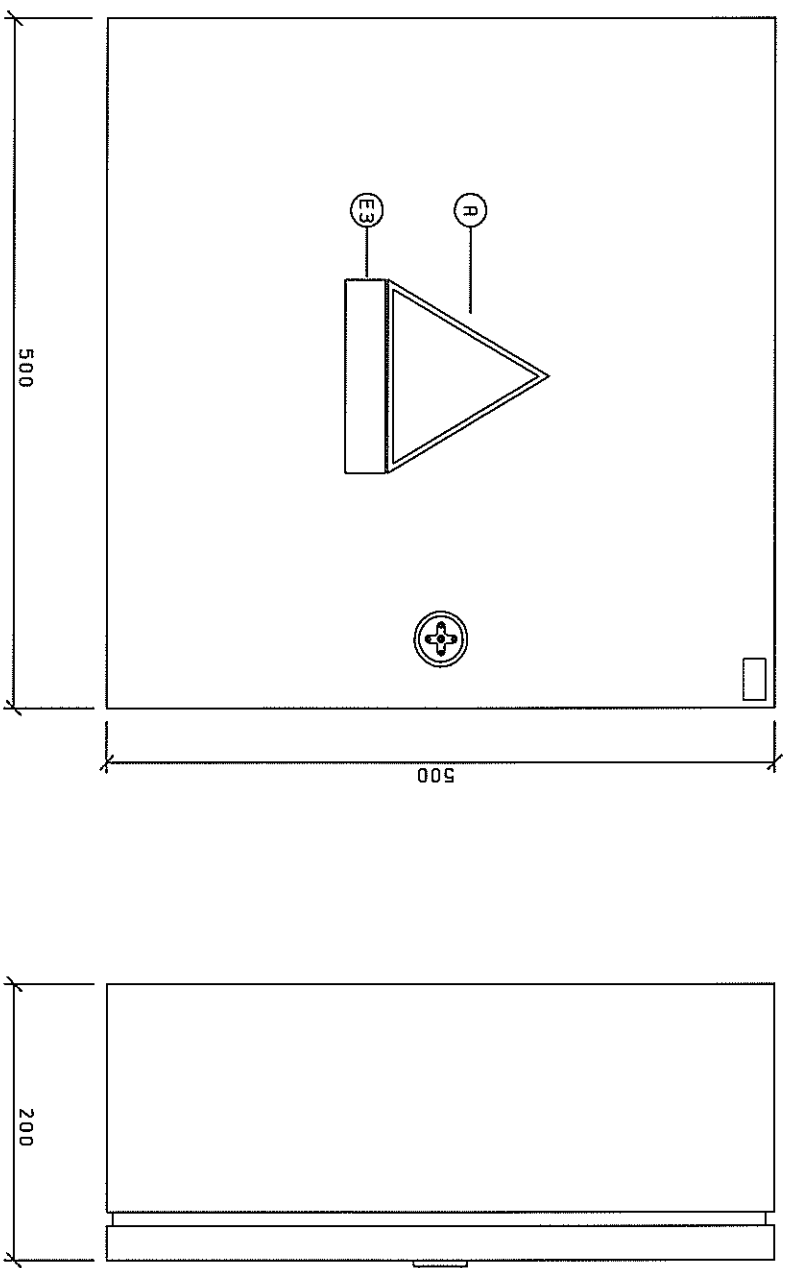
+	
F5.	8504
F.S.	8505 di: 10104



SCHEMA REV. 02		DATA	12.10.2012		EPER ENGINE & TRANSMISSION MANUFACTURING Pretola Plant	BASAMENTO MOTORE TR1-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155	6220XS1A CONNETTORE INTERFACCIA PORTALE G2	Dis. N°: 4562-SEL001	+	FG. 8505	F.S. 8506 dt. 10/104
REVISIONE FORG ID		DISSEG.	TEKNOFLER								
01		VISTO	TEKNOFLER								
	VIA G. PANNUNZO, 6 10092 BERNABO TORINO-ITALIA	APPR.		EPRLN 5.75	Int.	20.277		Compasso:	4562		

[illegible][illegible]

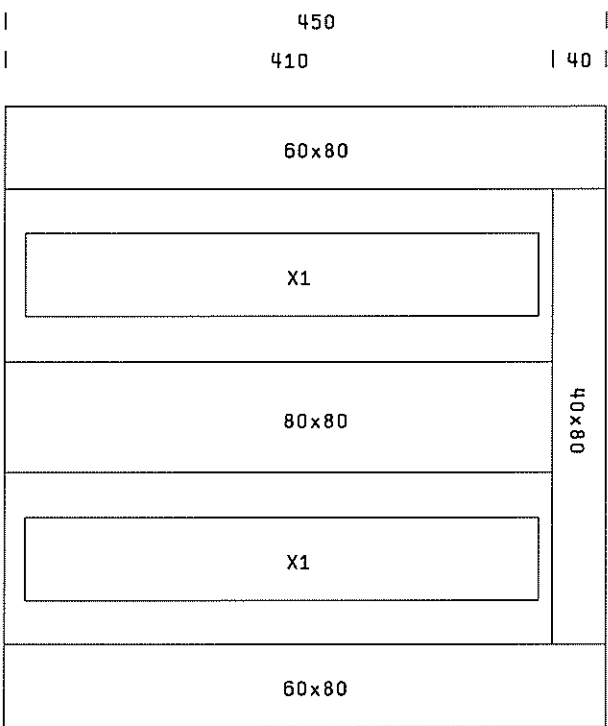
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SCHEMA REV. 02		DATA 12.10.2012		FIR		Dis. N.: 4562-SEL001		-	
REVISIONE Foglio		DISEGN. TECNOL.FR		ENER ENGINE & TRANSMISSION MANUFACTURING Pretola Plant		Comesso: 4562		+ FG. 8530	
01		VISTO		EPLON 5.75		SCATOLA SD21		F.S. 8531 dt: 10104	
TEKNOLOGIA		TECNOL.FR		Matr. 20.277		BAGNAMENTO MOTORE TRI-OP155 LINER TRASP. ASSERVIM. PORTALI OP155			
VIA G. D'ANNUNZIO, 5 10092 BERGAMO TORINO - ITALIA		RPR.							

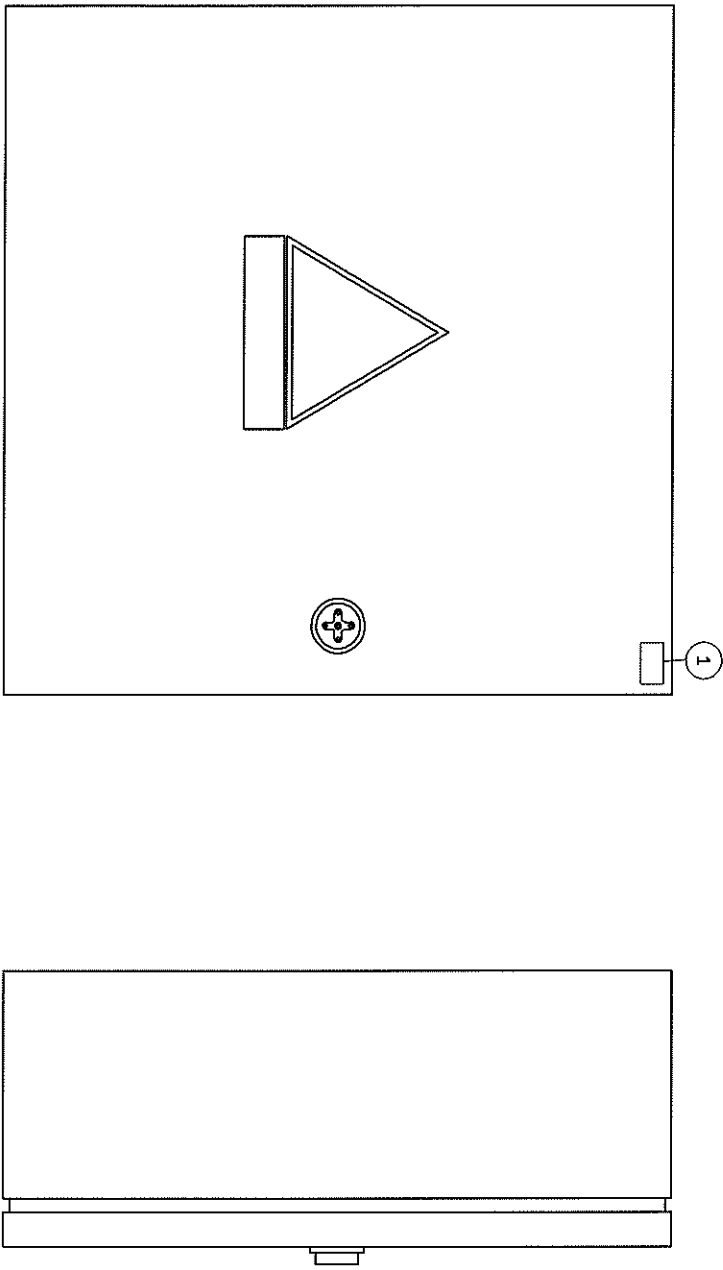
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450
50 125 80 125 60



SCHEMA REV. 02		DATA 12.10.2012		ELENCO		BASAMENTO MOTORE		Dis. N°:	
REVISIONE FINITO		DISEGN. TECNOL.FR		ENGINE & TRANSMISSION		TR1-OP155 LINEA TRASP.		4562-SEL001	
01		VISTO		MANUFACTURING		ASSERVIM. PORTALI OP155		Commesse:	
TEKNOLOGIA		TECNOL.FR		Pratola Plant				4562	
10092 BEINASCO		RPPR.		EPLAN 3.75				F.S. 8532	
TORINO - ITALIA				20.277				di: 10104	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



TARGHE MONITORIE FG. 8000

Rif.	SIGLA	TIPO TARGHETTE	DICITURE TARGHETTE
1	SD21	0	SD21
2			
3			
4			
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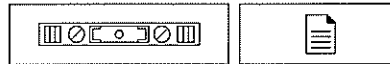
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REVISIONE FORNITO		DISEGN. TEKNOLOGIA		ENGINE & TRANSMISSION		+ 8532	
01		VISTO TEKNOLOGIA		MANUFACTURING		F.S. 8533	
TEKNOLOGIA		RPR.		Pratoia Plant		dt: 10104	
VIA G. D'AMUNZIO, 6		EPLAN 5.75		Matr. 20.277			
10092 BERNASCO							
TORINO - ITALIA							
BASAMENTO MOTORE				SCATOLA SD21			
TRI-OP155 LINEA TRASP.							
ASSERVIM. PORTALI DP155							


SD21-X1


51000	⊙	652.12
51000	⊙	805.4
51000	⊙	805.8
51000	⊙	805.12
51000	⊙	930.17
51000	⊙	1219.15
51000	⊙	1220.7
51000	⊙	1220.11
51000	⊙	1220.15
51000	⊙	1221.3
51000	⊙	1221.7
51000	⊙	1221.11
51000	⊙	1221.15
51000	⊙	1222.3
51000	⊙	1222.7
51000	⊙	1222.11
51000	⊙	1222.15
51000	⊙	1223.3
51000	⊙	1223.7
51000	⊙	1223.11
51000	⊙	1223.15
51000	⊙	1317.10
51000	⊙	1317.14
51000	⊙	1317.18
51000	⊙	1318.4
51000	⊙	1318.8
51000	⊙	1318.12
51000	⊙	1318.16
51000	⊙	1319.4
51000	⊙	1319.8
51000	⊙	2210.15
51000	⊙	3010.6
54011	○	2210.16
54013	⊙	2210.16
54013	⊙	3010.5
54113	⊙	805.3
54113	⊙	805.7
54113	⊙	805.11
54113	⊙	1204.15
54113	⊙	1219.15
54113	⊙	1220.7
54113	⊙	1220.11
54113	⊙	1220.15
54113	⊙	1221.3
54113	⊙	1221.7
54113	⊙	1221.11
54113	⊙	1221.15
54113	⊙	1222.3
54113	⊙	1222.7
54113	⊙	1222.11

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

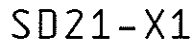
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REVISIONE FDB.10		DISEGN. TEKNOPLFA		MANUFACTURING		TRI-OP155 LINEA TRASP.		SCATOLA MORSETTIERA		4562-SEL001		+	
01		VISTO TEKNOPLFA		Pratoia Plant		ASSERVIM. PORTALI OP155		R BORDO		Commissa: 4562		8533	
Via G. PANUNZIO, 5 10092 BERNASCO TORINO-ITALIA		RPR.		EPLAN 5.75		Matr. 20.277						dt: 10104	


SD21-X1


54113		1222.15
54113		1223.3
54113		1223.7
54113		1223.11
54113		1223.15
54151		2210.15
54161		930.17
61500		616.4
61501		616.4
61502		616.6
61503		616.6
65200		652.13
65201		652.13
65202		652.18
65203		652.19
65204		652.15
72502		725.9
72503		725.10
80500		805.3
80501		805.5
80502		805.7
80503		805.9
80504		805.11
80505		805.13
A1.5		652.12
A17.3		1317.10
A17.4		1317.12
A17.5		1317.14
A17.6		1317.16
A17.7		1317.18
A18.0		1318.4
A18.1		1318.6
A18.2		1318.8
A18.3		1318.10
A18.4		1318.12
A18.5		1318.14
A18.6		1318.16
A19.0		1319.4
A19.1		1319.6
A19.2		1319.8
E4.6		1204.15
E19.6		1219.15
E19.7		1219.17
E20.2		1220.7
E20.3		1220.9
E20.4		1220.11
E20.5		1220.13
E20.6		1220.15
E20.7		1220.17
E21.0		1221.3

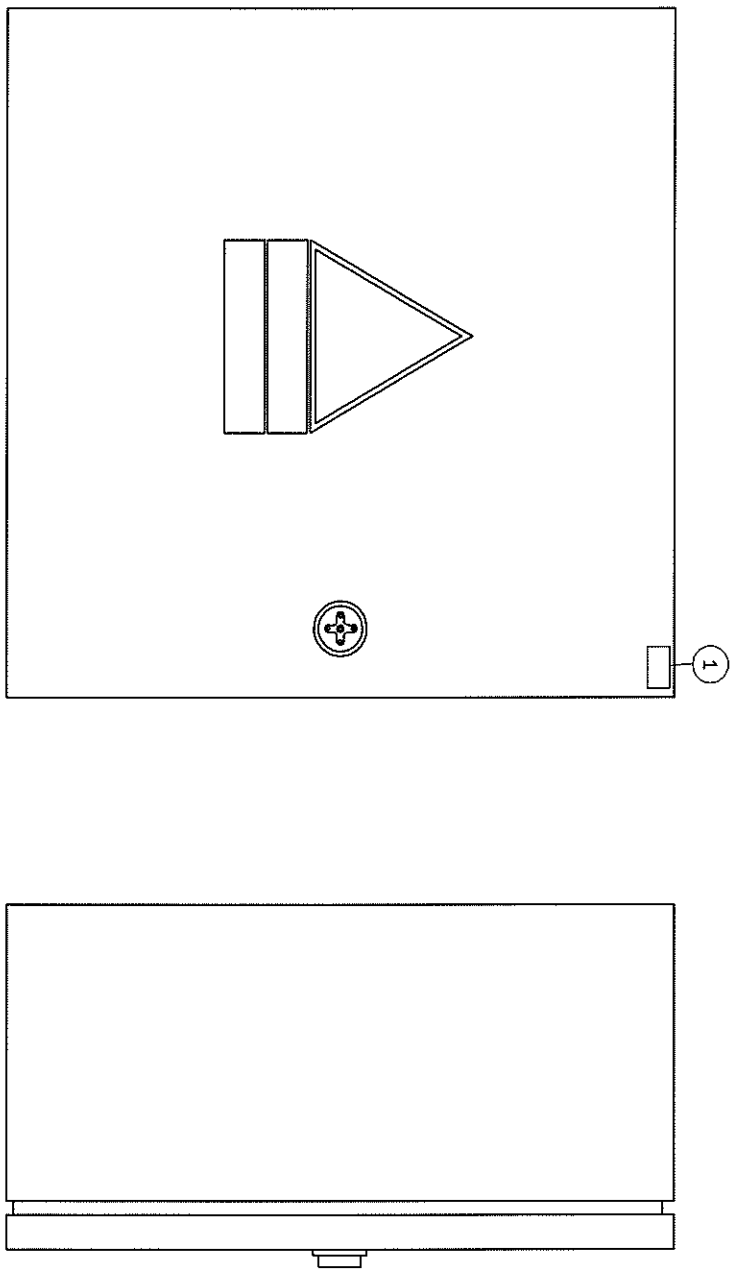
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SCHEM. REV. 02		DATA 12.10.2012		BASAMENTO MOTORE		SD21-X1		Dis. N°:		-	
REVISIONE FOGLIO		DISEGN. TEKNOPLA		TRI-OP155 LINER TRASP.		SCATOLA MORSETTIERA		4562-SEL001		+	
01		VISTO		TEKNOPLA		R BORDO		Compresso:		Fg. 8534	
TEKNOPLA		RPP.		EPLIN 5.75		Matr. 20.277		4562		F.S. 8535 dt. 10104	
Via G. DANNUZZO, 6		10092 BERNASCO		TORINO - ITALIA		EMER ENGINE & TRANSMISSION		MANUFACTURING		Pratoia Plant	

[illegible]

F.S.	8540	di:	10104
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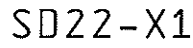
Rif.	SIGLA	TIPO TARGHETTE	OCCHURE TARGHETTE
1	S022	0	S022
2			
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TARGHE MONITORIE FG. 8000

SCHEMA REV. 02		DATA 12.10.2012		ENER ENGINE & TRANSMISSION		BASAMENTO MOTORE		SCATOLA S022		Dis. N.: 4562-SEL001		F. S. 8542	
REVISIONE Foglio		DISEGN. TEKNOLOGIA		MANUFACTURING		TRI-OP155 LINEA TRASP.				Commissi: 4562		F. S. 8543	
01		VISTO TEKNOLOGIA		Prato Plant		ASSERVIM. PORTALI OP155						dt: 10104	
TORINO - ITALIA		RPPR.		EPLAN 5.75		matr. 20.277							

teknologia
VIA G. D'ANNUNZIO, 5
10092 BERNASCO
TORINO - ITALIA

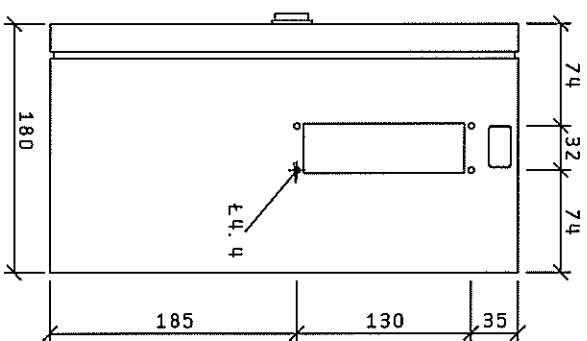
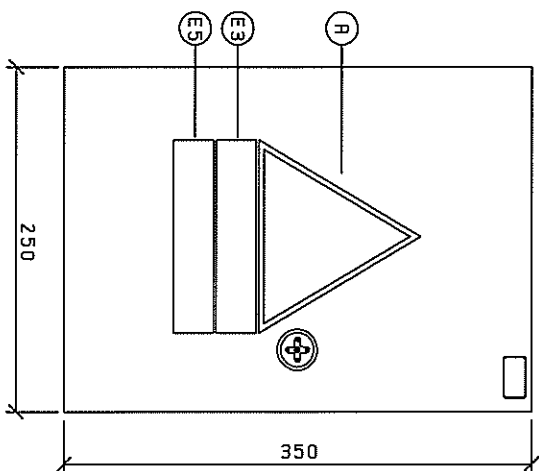
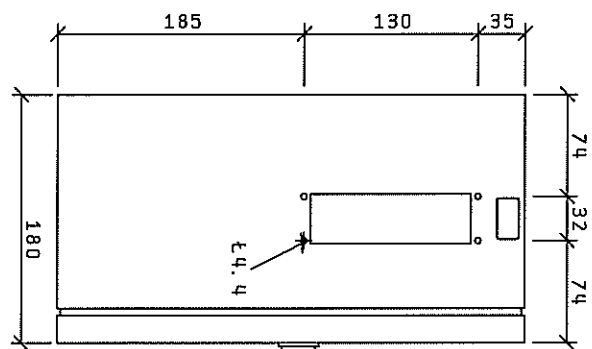
ENER
ENGINE & TRANSMISSION
MANUFACTURING
Prato Plant



SCHEMA REV. 02		tecnica		DATA	12.10.2012
REVISIONE FORNITORE		VIA G. D'ANNUNZIO, 5 10092 BEINARDO TORINO - ITALIA		DISEGN.	TEKNOL.FR
01				VISTO	TEKNOL.FR
				APPR.	
				 ENERGIE ENGINE & TRANSMISSION MANUFACTURING Pralta Plant	
				EPPLAN 5.75	Habr. 20.277
BASAMENTO MOTORE TR1-OP155 LINER TRNSP. ASSERVIM. PORTALI OP155					
S022-X1 M02SETTIERA 24 V MARCATRICE 2					
Dis. N°1				4562-SEL001	
Commissi:				4562	
F.S. 8544				di: 10104	
Fb. 8543					

SCHEMA REV. 02				
REVISIONE FOGLIO				
01				

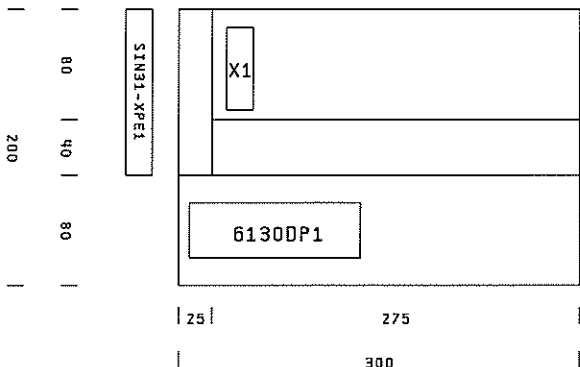
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(A+2) TARGHE MONITORIE FG. 8000
(1+57) TARGHE COMPONENTI FG. 8302
COLORAZIONE INTERNA - ESTERNA RAL 9010

SCHEMA REV. 02	DATA 12.10.2012	ENER ENGINE & TRANSMISSION	SCATOLA INTERCONNESSIONI SIN31	Dis. N°: 4562-SEL001	+
REVISIONE FOGLIO 02	DISEGN. TEKNOBLFA	MANUFACTURING Pratoia Plant	BASAMENTO MOTORE TRI-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155	Commissio: 4562	FG. 8600
02	VISTO RPPR.	TEKNOBLFA			F.S. 8601 dt. 10104
teknofila VIA G. DANNUZZIO, 6 10092 BERNABICO TORINO - ITALIA FIR EPLON 5.75 Matr. 20.277					

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

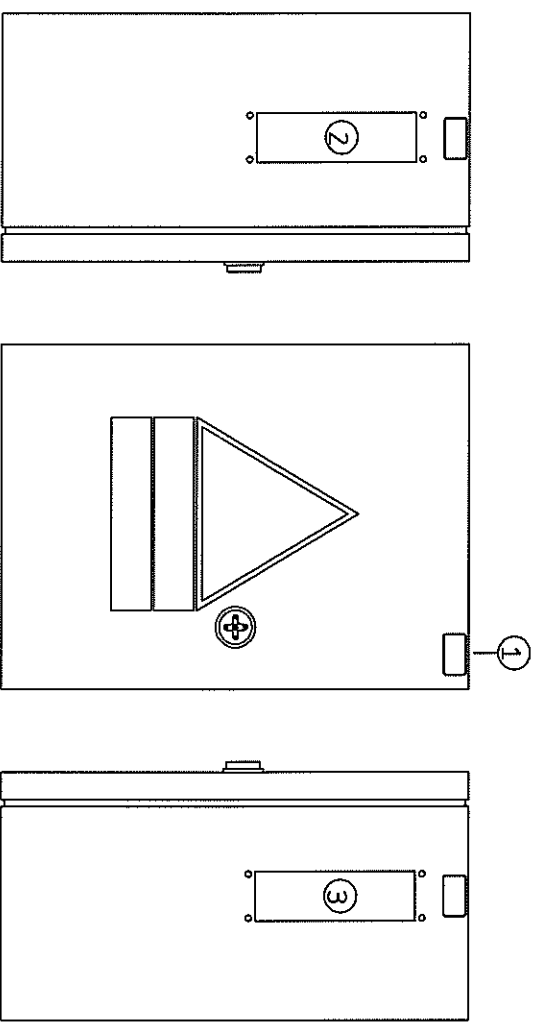


SIN31-XPE1

PIASTRA IN LAMIERA ZINCRATA

SCHEMA REV. 02		DATA 12.10.2012		FIR		ENER ENGINE & TRANSMISSION MANUFACTURING Prato Plant		BASSAMENTO MOTORE TR1-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155		SCATOLA INTERCONNESSIONI SIN31		Dis. N°: 4562-SEL001		F.S. 8601	
REVISIONE Foglio		DISEGNO, TECNOL.FR		VISTO, TECNOL.FR		MANUFACTURING Prato Plant		TR1-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155		INTERCONNESSIONI SIN31		Comessa: 4562		F.S. 8602	
02		VISTO		TECNOL.FR		Prato Plant		TR1-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155		INTERCONNESSIONI SIN31		Comessa: 4562		F.S. 8602	
TEKNOLOGIA		VISTO		TECNOL.FR		Prato Plant		TR1-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155		INTERCONNESSIONI SIN31		Comessa: 4562		F.S. 8602	
TORINO - ITALIA		VISTO		TECNOL.FR		Prato Plant		TR1-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155		INTERCONNESSIONI SIN31		Comessa: 4562		F.S. 8602	
EPLAN S.75		VISTO		TECNOL.FR		Prato Plant		TR1-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155		INTERCONNESSIONI SIN31		Comessa: 4562		F.S. 8602	
20.277		VISTO		TECNOL.FR		Prato Plant		TR1-OP155 LINEA TRASP. ASSERVIM. PORTALI OP155		INTERCONNESSIONI SIN31		Comessa: 4562		F.S. 8602	

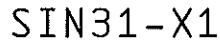
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



TARGHE MONITORIE FG. 8000

Rif.	SIGLA	TIPO TARGHETTE	DICITURE TARGHETTE
1	SIN31	0	SIN31
2	B230XS1H	0	B230XS1H
3	B230XS18	0	B230XS18
4			
5			
6			
7			
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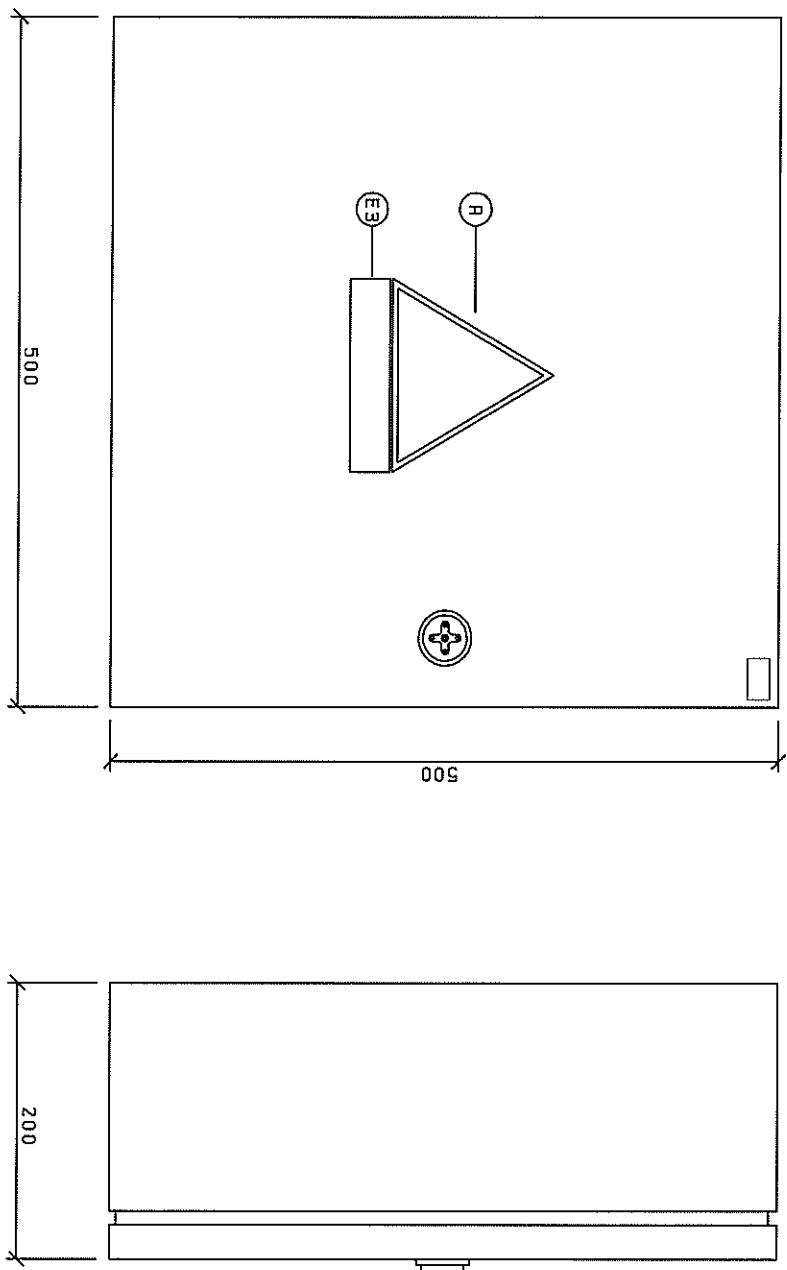
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REVISIONE Foglio		DISEG. TEKNOALFA		ELEN		TRI-OP155 LINEA TRASP.		INTERCONNESSIONI SIN31		4562-SEL001	
02		VISTO		MANIFATTURING		RASSERVIM. PORTALI OP155				Comessa:	
TEKNOALFA		TEKNOALFA		Prato Plant						4562	
TORINO - ITALIA		RPR.		Matr.						F.S. 8602	
				EPRN 5.75						F.S. 8604	
				20.277						di: 10104	

[illegible]



SCHEM. REV. 02		DATA 12.10.2012				6230XS1A	
REVISIONE F06L10		DISEGN. TECNICALFR				CONNETTORE	
02		VISTO TECNICALFR				INTERFACCIA PORTALE G3	
VIA G. PIANUZZO, 5 10099 BELLARZO TORINO-ITALIA		RPR.		EPLAN 5.75		Compass: 4562	
				Metr. 20.277		D5. N.: 4562-SEL001 + FG. 8605 F.S. 8606 dt: 10104	

[illegible]



SCHEMA REV. 02		DATA 12.10.2012		ENER ENGINE & TRANSMISSION		BASAMENTO MOTORE		SCATOLA SD31		Dis. N.:		-	
REVISIONE F00L10		DISEGN. TEKNOLOGIA		MANUFACTURING		TRI-OP155 LINEA TRASP.				4562-SEL001		+	
02		VISTO TEKNOLOGIA		Pratoia Plant		RISERVIM. PORTALI OP155				Commissi:		Fg. 8630	
Via G. PANNUNZIO, 5		BPPR.		EPLAN 5.75		Matr. 20.277				4562		F.S. 8631	
10092 BERNASCO												dt: 10104	
TORINO - ITALIA													

