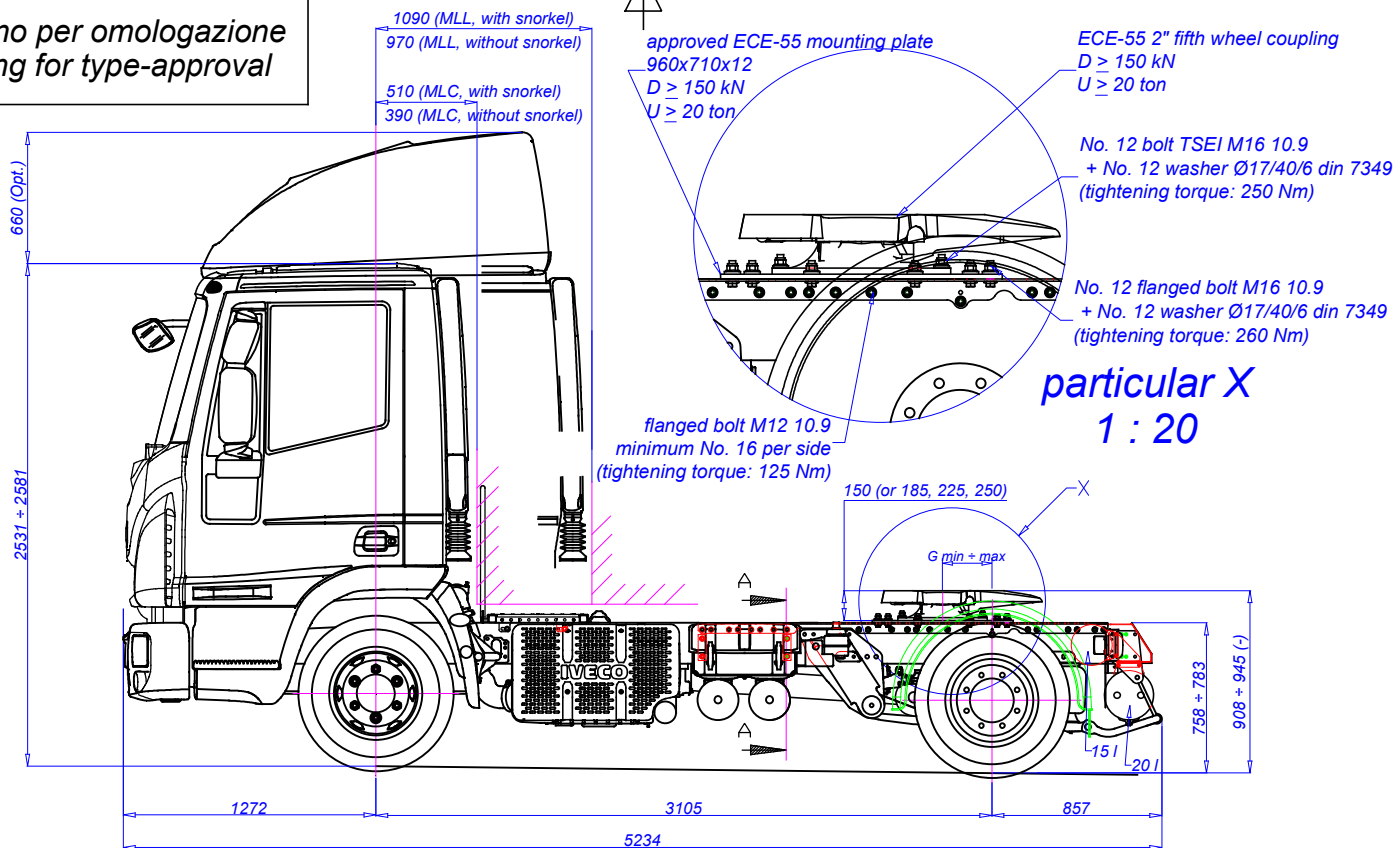


Disegno per omologazione Drawing for type-approval



front axle max 3600 kg

G.V.W max 7500 kg
G.C.W. max 18000 kg

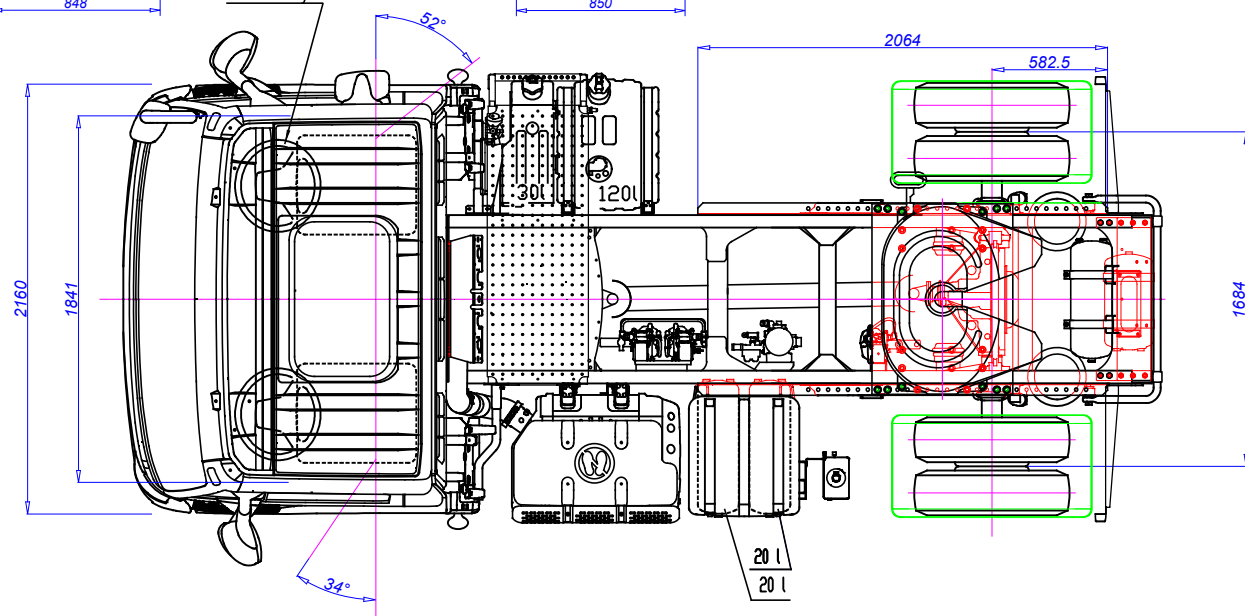
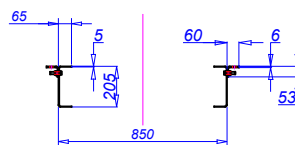
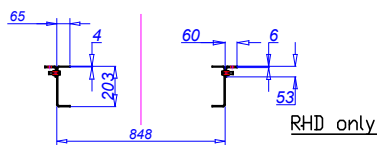
rear axle max 5800 kg

CHASSIS SECTION
A-A

tyre: 215/75 R17.5
(or 225/75 R17.5)

CHASSIS SECTION
A-A for vehicle ../FP

tyre 215/75 R17.5
(or 225/75 R17.5)

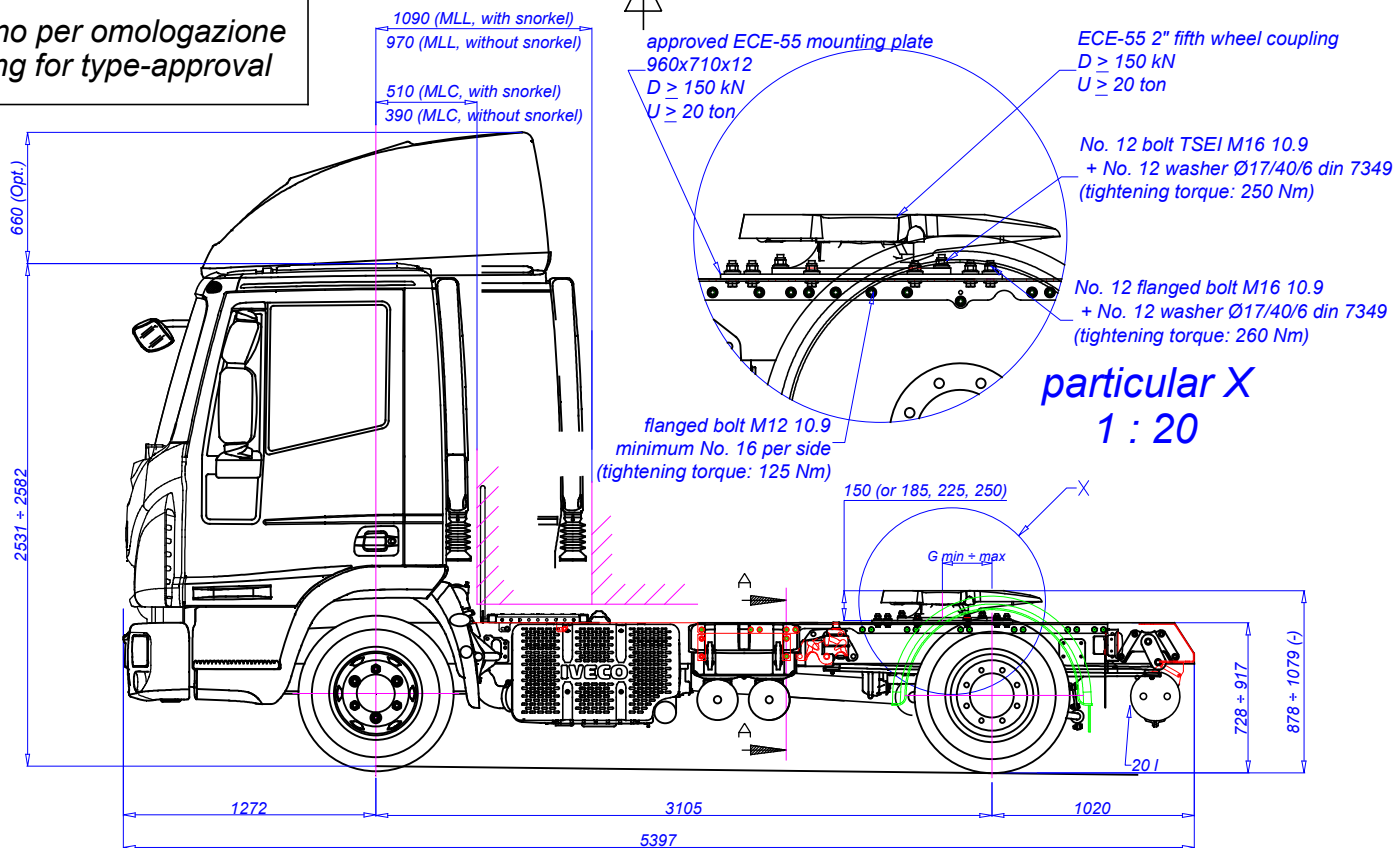


(-): with fifth wheel coupling
H=150 mm

Gmin+max: for every variant and version see
Information Document

		H=150 mm					Information Document						
Pos.	Q.tà	Designazione, materiale, dimensione, ecc.						Codice		Modifiche			
Materiale	Unificazione	Trattamento	Caratteristiche meccaniche		Massa kg	Unità di misura lineari: mm angoli: °sessagesimali		Codice grezzo	Formato disegno				
.....									A4 UNI 936				
Disegnato da	Controllato da	Data	Scala			Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione			Codice fornitore				
P.Martini	P.Martini	06.01.2015	1:40										
				Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.		TITOLO TRACTOR CONVERSION IVECO ML80÷100E/P T18 OR ML80÷100E/FP T18 - WB=3105 mm							
S.T. System Truck S.p.A. via Paesa 28 - I 46048 Roverbella (MN) tel. +39 0376 696809 - fax +39 0376 1760180				Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.		N° DISEGNO 50.01.60.0051			Modifica		Foglio 1/9		

Disegno per omologazione Drawing for type-approval



CHASSIS SECTION
A-A

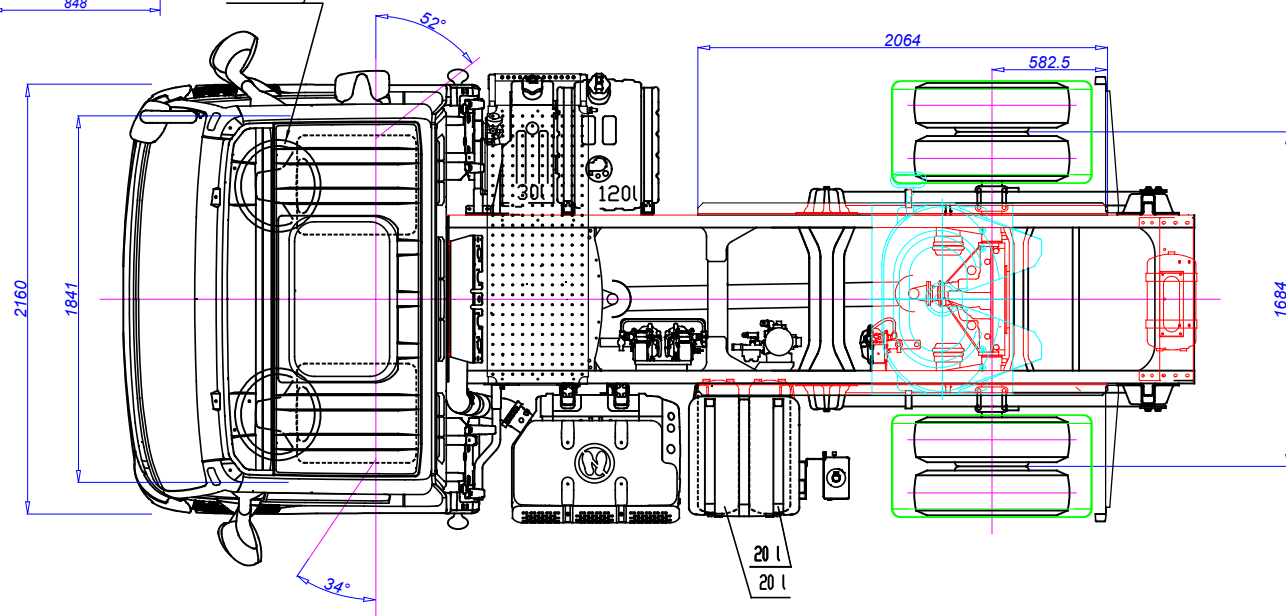
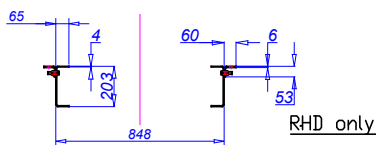
front axle max 3600 kg

tyre: 215/75 R17.5
(or 225/75 R17.5)

G.V.W max 7500 kg
G.C.W. max 18000 kg

rear axle max 5800 kg

tyre 215/75 R17.5
(or 225/75 R17.5)

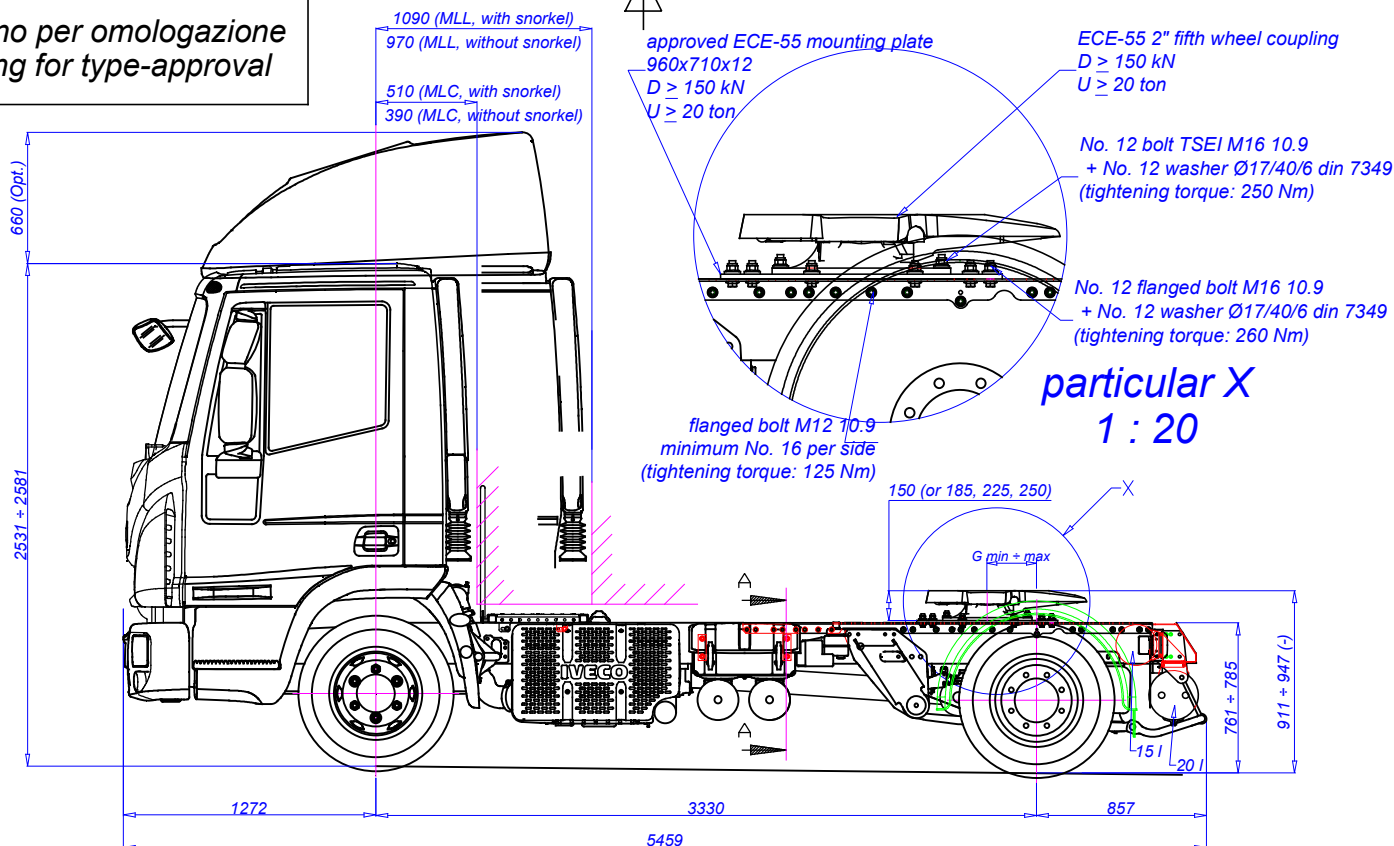


(-): with fifth wheel coupling
H=150 mm

Gmin+max: for every variant and version see
Information Document

		H=150 mm					Information Document						
Pos.	Q.tà	Designazione, materiale, dimensione, ecc.							Codice		Modifiche		
Materiale	Unificazione	Trattamento	Caratteristiche meccaniche		Massa kg	Unità di misura lineari: mm angoli: °sessagesimali		Codice grezzo	Formato disegno				
.....									A4 UNI 936				
Disegnato da	Controllato da	Data	Scala		Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione				Codice fornitore				
P.Martini	P.Martini	06.01.2015	1:40										
			Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.		TITOLO				TRACTOR CONVERSION IVECO ML80+100E T18 WB=3105 mm				
S.T. System Truck S.p.A. via Paesa 28 - I 46048 Roverbella (MN) tel. +39 0376 696809 - fax +39 0376 1760180			Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.		N° DISEGNO				Modifica		Foglio		
					50.01.60.0051						2/9		

Disegno per omologazione Drawing for type-approval



front axle max 3600 kg

G.V.W max 7500 kg
G.C.W. max 18000 kg

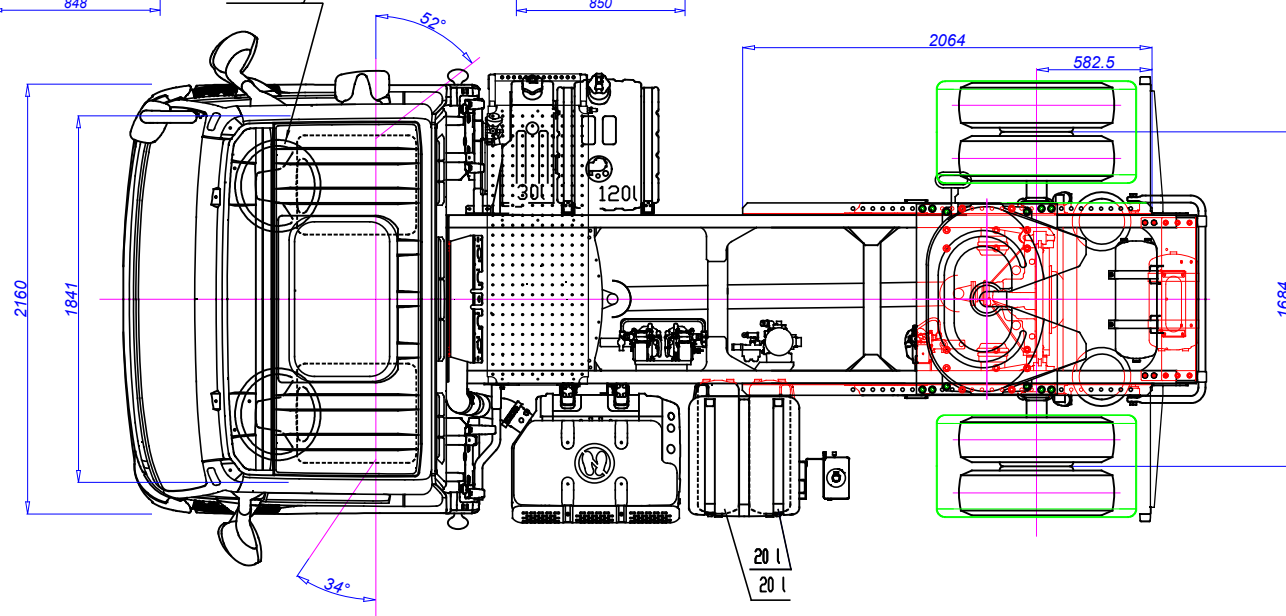
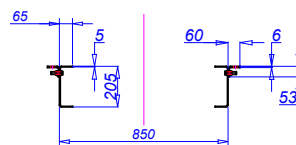
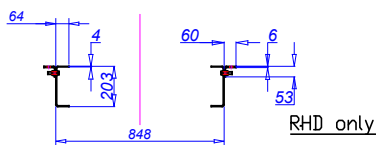
rear axle max 5800 kg

CHASSIS SECTION
A-A

tyre: 215/75 R17.5
(or 225/75 R17.5)

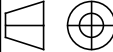
CHASSIS SECTION
A-A for vehicle ../FP

tyre 215/75 R17.5
(or 225/75 R17.5)

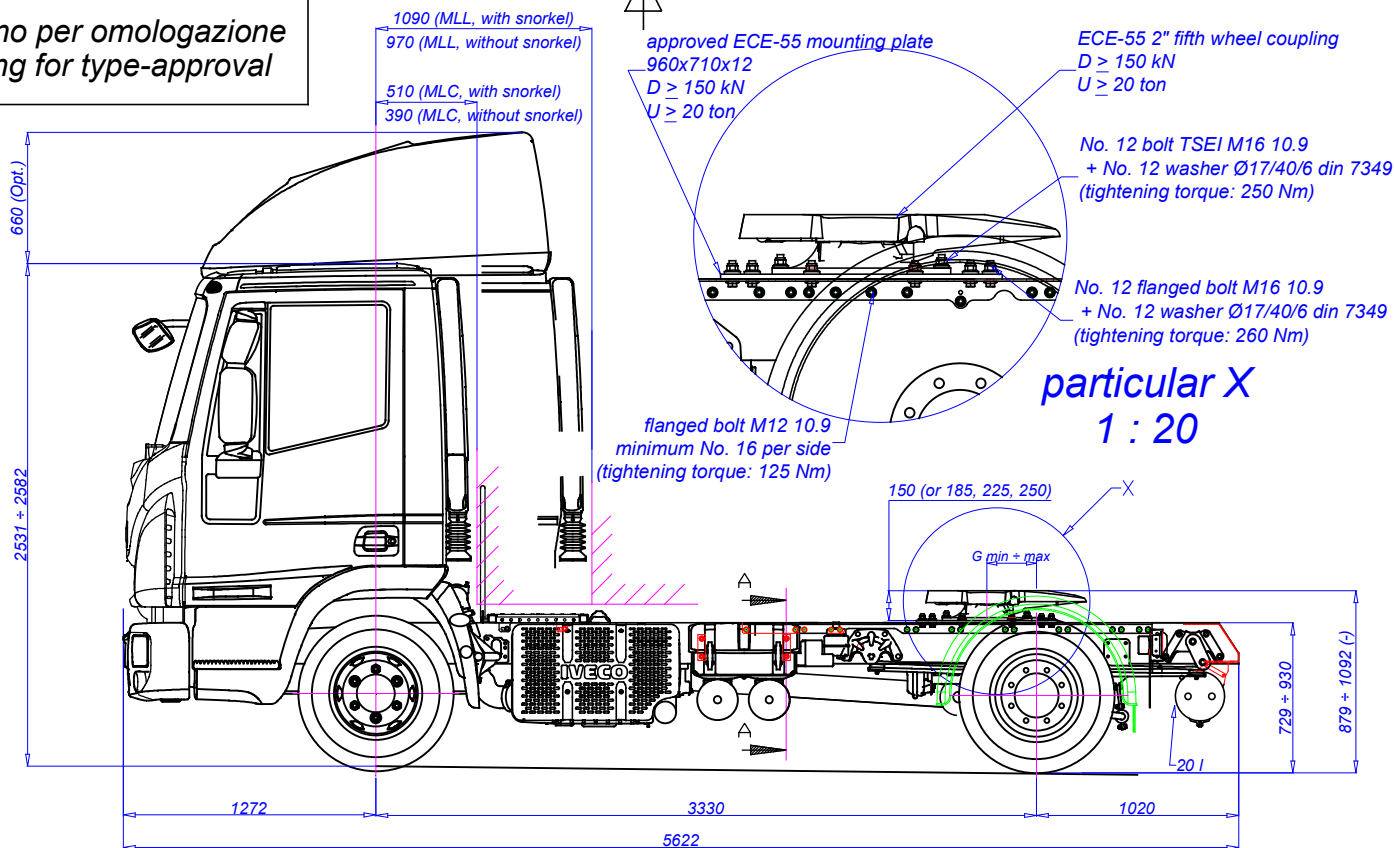


(-): with fifth wheel coupling
H=150 mm

Gmin+max: for every variant and version see
Information Document

		H=150 mm				Information Document								
Pos.	Q.tà	Designazione, materiale, dimensione, ecc.						Codice		Modifiche				
Materiale	Unificazione	Trattamento	Caratteristiche meccaniche		Massa kg	Unità di misura lineari: mm angoli:°sessagesimali		Codice grezzo	Formato disegno					
.....									A4 UNI 936					
Disegnato da	Controllato da	Data	Scala		Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione				Codice fornitore					
P.Martini	P.Martini	06.01.2015	1:40											
				Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.		TITOLO TRACTOR CONVERSION IVECO ML80+100E/P T18 OR ML80+100E/FP T18 - WB=3330 mm								
S.T. System Truck S.p.A. via Paesa 28 - I 46048 Roverbella (MN) tel. +39 0376 696809 - fax +39 0376 1760180				Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.		N° DISEGNO 50.01.60.0051			Modifica		Foglio 3/9			

Disegno per omologazione Drawing for type-approval



CHASSIS SECTION
A-A

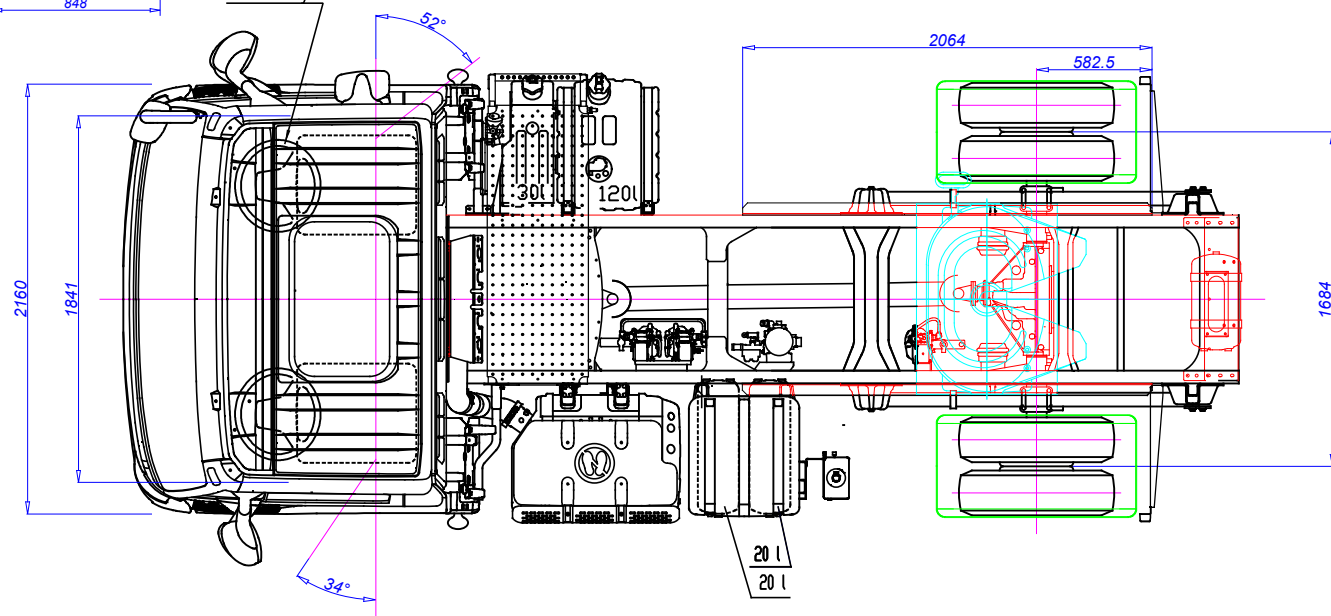
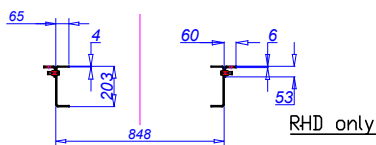
front axle max 3600 kg

G.V.W max 7500 kg
G.C.W. max 18000 kg

rear axle max 5800 kg

tyre: 215/75 R17.5
(or 225/75 R17.5)

tyre 215/75 R17.5
(or 225/75 R17.5)

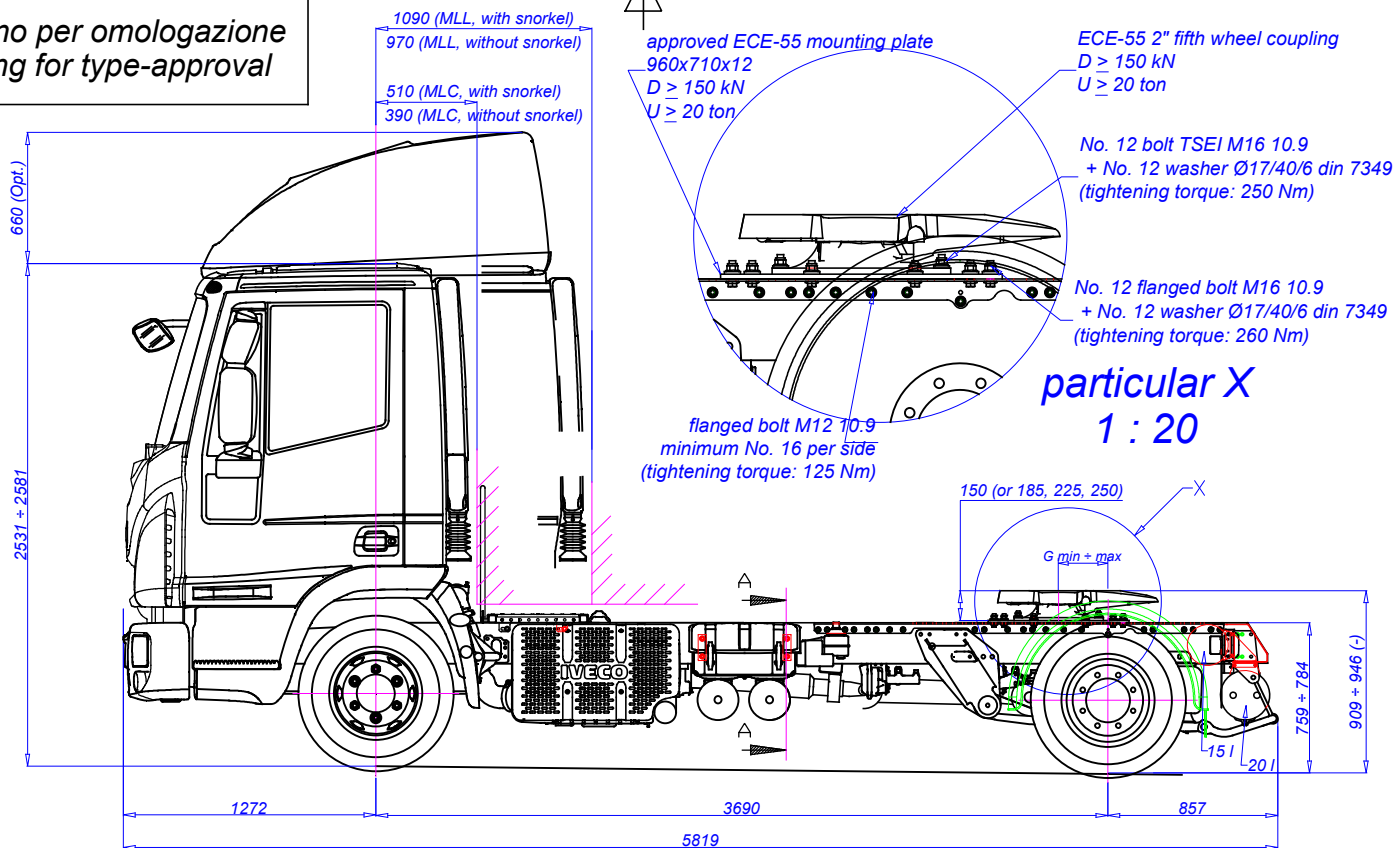


(-): with fifth wheel coupling
H=150 mm

Gmin+max: for every variant and version see
Information Document

		H=150 mm					Information Document						
Pos.	Q.tà	Designazione, materiale, dimensione, ecc.						Codice		Modifiche			
Materiale	Unificazione	Trattamento	Caratteristiche meccaniche		Massa kg	Unità di misura lineari: mm angoli: °sessagesimali		Codice grezzo	Formato disegno				
.....									A4 UNI 936				
Disegnato da	Controllato da	Data	Scala			Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione			Codice fornitore				
P.Martini	P.Martini	06.01.2015	1:40										
				Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.		TITOLO							
						TRACTOR CONVERSION IVECO ML80+100E T18 WB=3330 mm							
S.T. System Truck S.p.A. via Paesa 28 - I 46048 Roverbella (MN) tel. +39 0376 696809 - fax +39 0376 1760180				Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.		N° DISEGNO			Modifica			Foglio	
						50.01.60.0051						4/9	

Disegno per omologazione
Drawing for type-approval



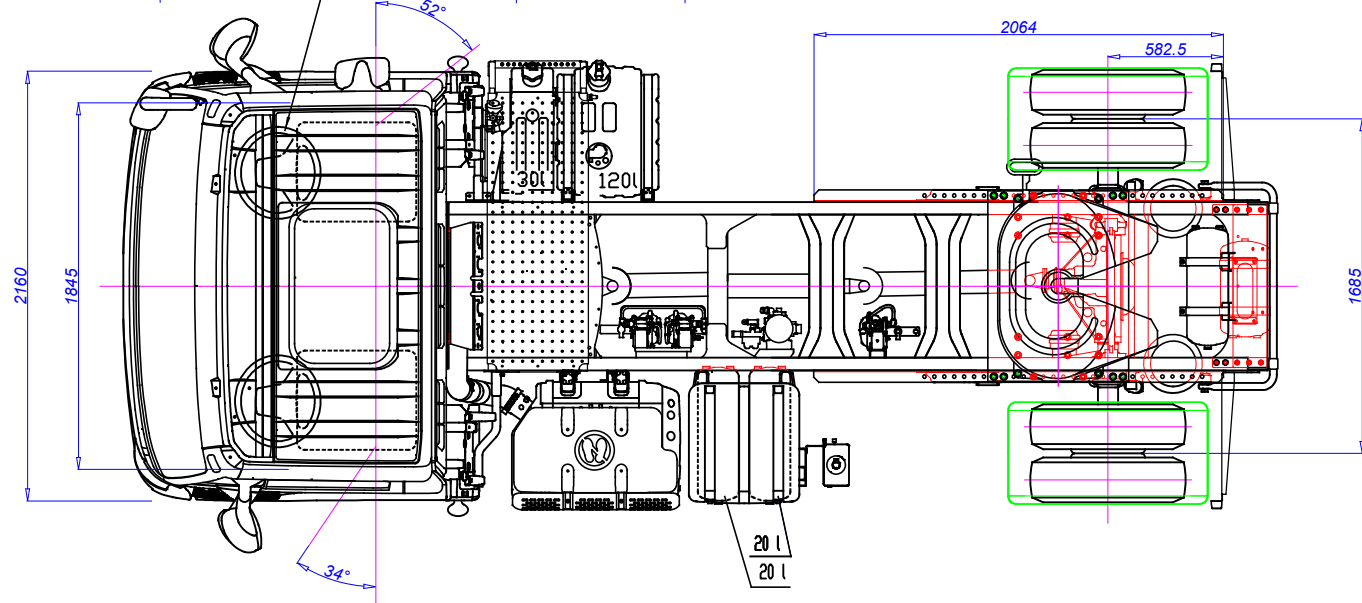
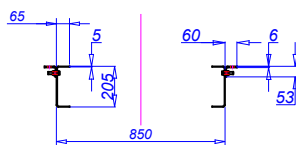
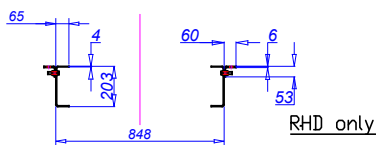
CHASSIS SECTION A-A

front axle max 3600 kg
 tyre: 215/75 R17.5 (or 225/75 R17.5)

CHASSIS SECTION A-A for vehicle ..FP

G.V.W max 7500 kg
 G.C.W. max 18000 kg

rear axle max 5800 kg
 tyre 215/75 R17.5 (or 225/75 R17.5)

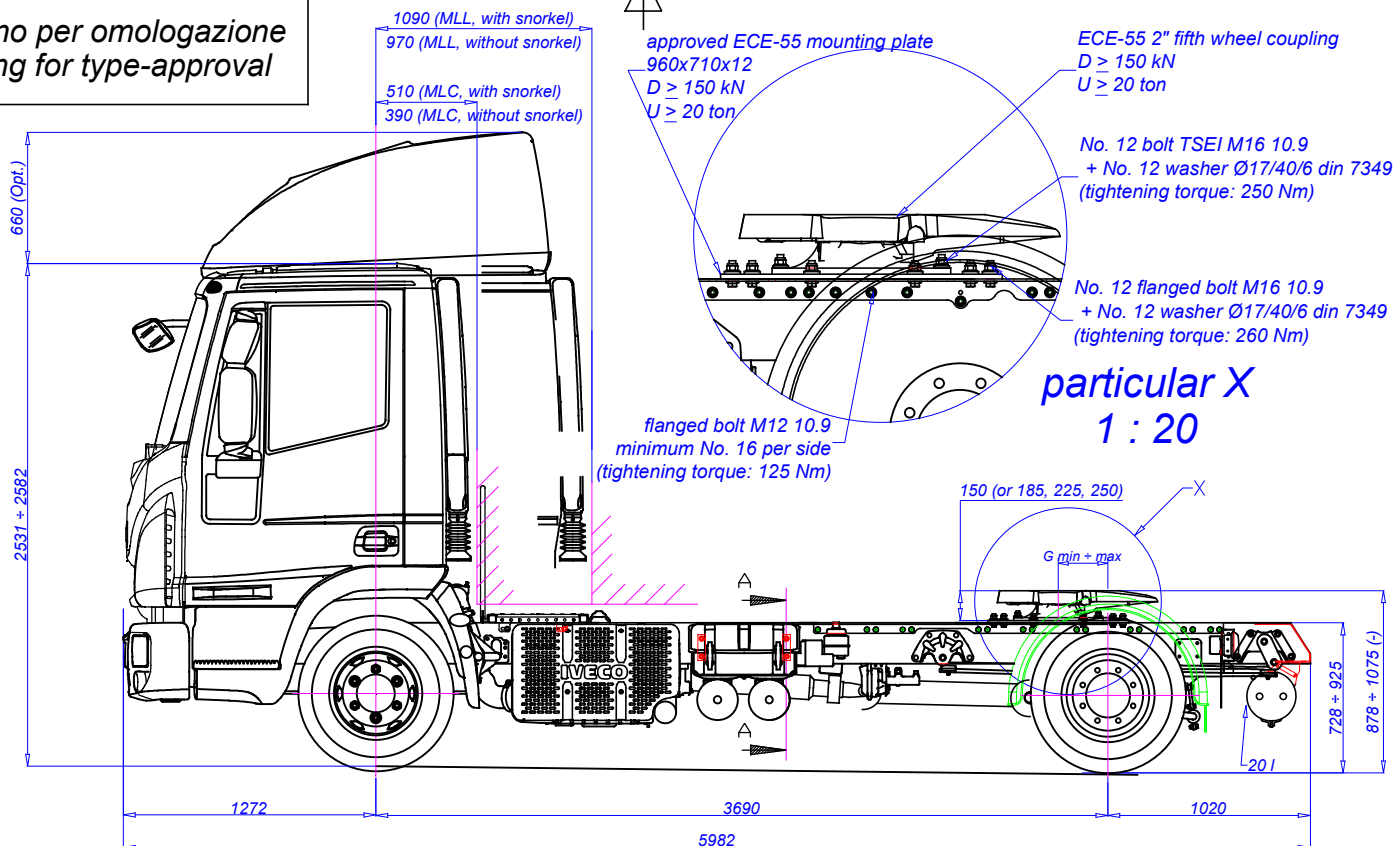


(-): with fifth wheel coupling
 H=150 mm

Gmin+max: for every variant and version see Information Document

		H=150 mm					Information Document						
Pos.	Q.tà	Designazione, materiale, dimensione, ecc.							Codice		Modifiche		
Materiale	Unificazione	Trattamento	Caratteristiche meccaniche		Massa kg	Unità di misura lineari: mm angoli:°sessagesimali		Codice grezzo	Formato disegno				
.....									A4 UNI 936				
Disegnato da	Controllato da	Data	Scala	 	Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione				Codice fornitore				
P.Martini	P.Martini	06.01.2015	1:40										
				Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.		TITOLO							
S.T. System Truck S.p.A. via Paesa 28 - I 46048 Roverbella (MN) tel. +39 0376 696809 - fax +39 0376 1760180				Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.		TRACTOR CONVERSION IVECO ML80+100E/P T18 OR ML80+100E/FP T18 - WB=3690 mm							
						N° DISEGNO				Modifica		Foglio	
						50.01.60.0051						5/9	

Disegno per omologazione Drawing for type-approval



CHASSIS SECTION
A-A

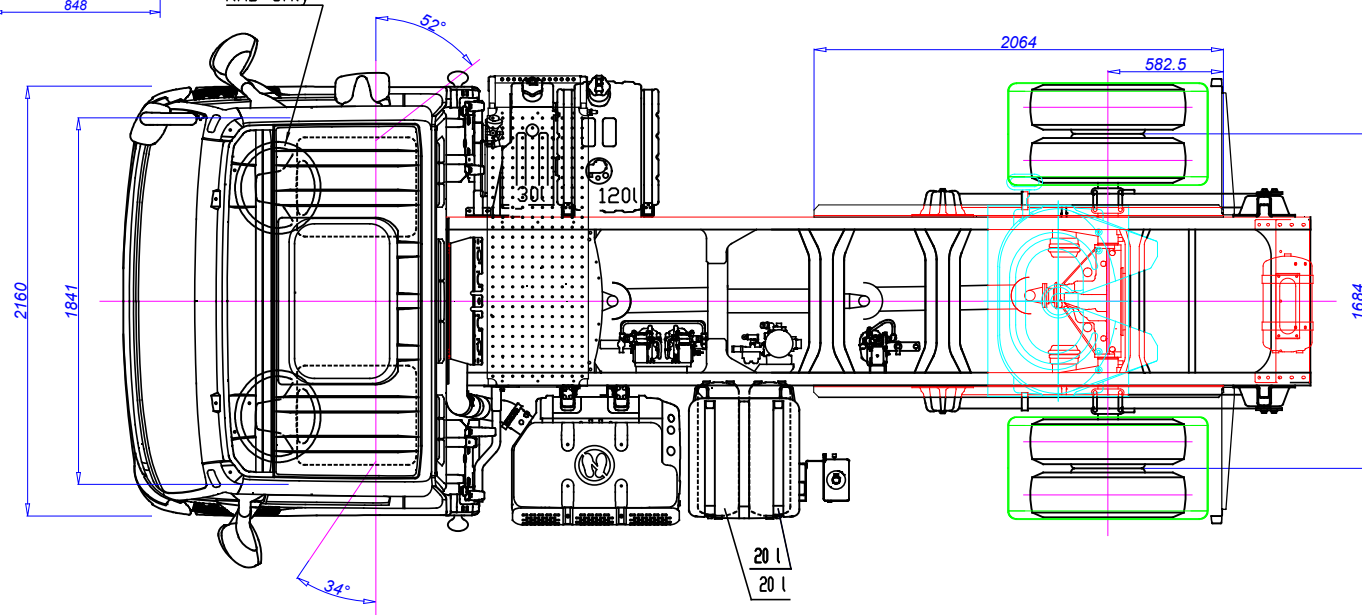
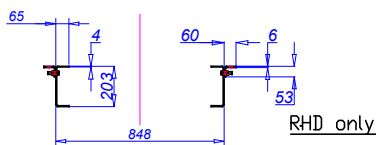
front axle max 3600 kg

tyre: 215/75 R17.5
(or 225/75 R17.5)

G.V.W max 7500 kg
G.C.W. max 18000 kg

rear axle max 5800 kg

tyre 215/75 R17.5
(or 225/75 R17.5)



(-): with fifth wheel coupling
H=150 mm

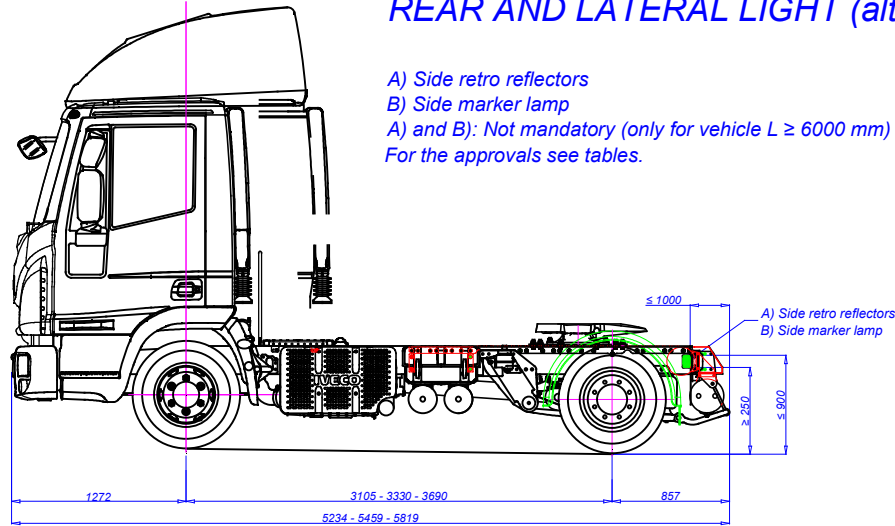
Gmin+max: for every variant and version see
Information Document

		H=150 mm					Information Document						
Pos.	Q.tà	Designazione, materiale, dimensione, ecc.							Codice		Modifiche		
Materiale	Unificazione	Trattamento	Caratteristiche meccaniche		Massa kg	Unità di misura lineari: mm angoli: °sessagesimali		Codice grezzo	Formato disegno				
.....									A4 UNI 936				
Disegnato da	Controllato da	Data	Scala			Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione			Codice fornitore				
P.Martini	P.Martini	06.01.2015	1:40										
				Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.		TITOLO TRACTOR CONVERSION IVECO ML80+100E T18 WB=3690 mm							
S.T. System Truck S.p.A. via Paesa 28 - I 46048 Roverbella (MN) tel. +39 0376 696809 - fax +39 0376 1760180				Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.		N° DISEGNO 50.01.60.0051			Modifica		Foglio 6/9		

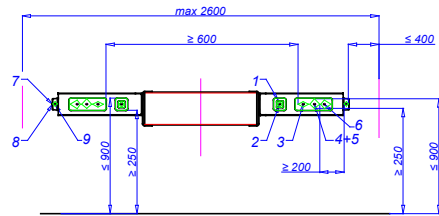
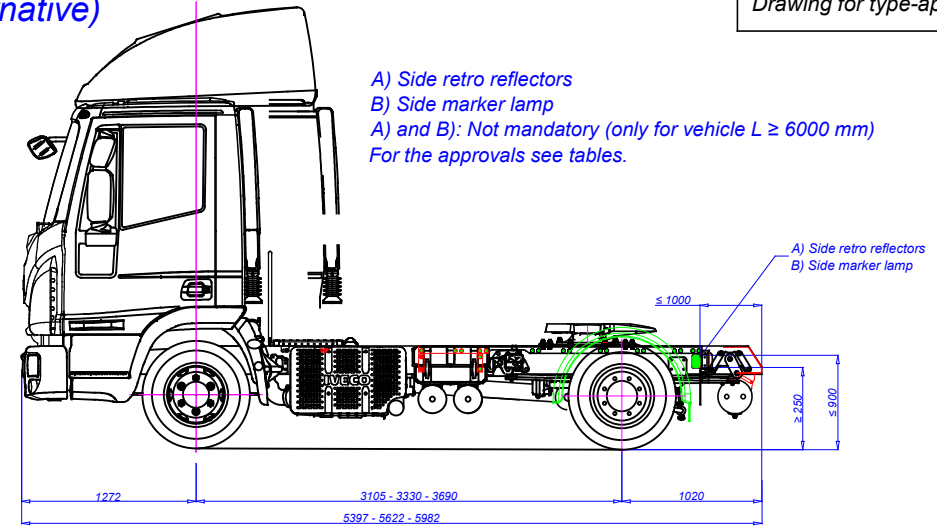
REAR AND LATERAL LIGHT (alternative)

Disegno per omologazione
Drawing for type-approval

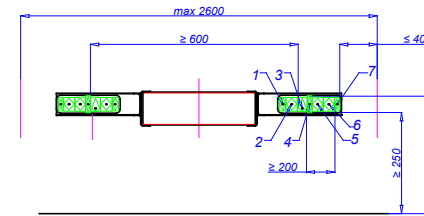
A) Side retro reflectors
B) Side marker lamp
A) and B): Not mandatory (only for vehicle $L \geq 6000$ mm)
For the approvals see tables.



A) Side retro reflectors
B) Side marker lamp
A) and B): Not mandatory (only for vehicle $L \geq 6000$ mm)
For the approvals see tables.

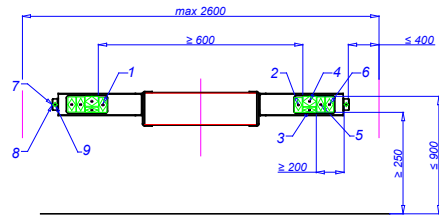


Nr.	Description	Make	Approval	Qty
1	Rear fog lamps	Proplast	F00 E6 0090	2
2	Reversing lights	Proplast	AR00 E6 0090	2
3	Retro reflectors	Proplast	IA02 E6 0093	2
4	Stop lamps	Proplast	S1 02 E6 0093	2
5	Rear position lamp	Proplast	R 02 E6 0093	2
6	Direction indicators	Proplast	2a 01 E6 0093	2
7	Side retro reflectors	Fabrilcar	IA 02 E9 5409	2
8	Side retro reflectors (alternative)	Cobo	IA 02 E13 9027	2
9	Side retro reflectors (alternative)	Hella	IA 02 E13 3535	2
10	Side retro reflectors (alternative)	Hella	IA 02 E1 21353	2
11	Side marker lamp	Cobo	IA 02 E2 3072	2
12	Side marker lamp (alternative)	Fabrilcar	SM1 00 E9 5409	2
13	Side marker lamp (alternative)	Cobo	SM1 00 E13 9027	2
14	Side marker lamp (alternative)	Olsa	SM1 00 E3 51742	2
15	Side marker lamp (alternative)	Olsa	SM1 00 E2 4012	2
16	Rear end-outline marker lamp	Olsa	R 02 E3 51743	2
17	Rear end-outline marker lamp (alt.)	Cobo	R 02 E13 0154	2
18	Rear end-outline marker lamp (alt.)	Cobo	R 02 E24 0056	2

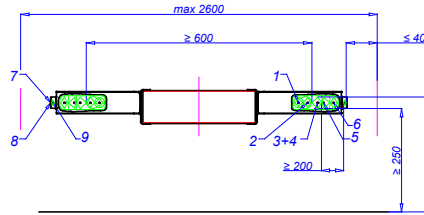


Nr.	Description	Make	Approval	Qty
1	Reversing lights	Vignal (*)	AR00 E2 88035	2
2	Rear fog lamps	Vignal (*)	F00 E2 88035	2
3	Rear position lamp	Vignal (*)	R02 E2 88035	2
4	Retro reflectors	Vignal (*)	IA02 E2 88035	2
5	Stop lamps	Vignal (*)	S1 02 E2 88035	2
6	Direction indicators	Vignal (*)	2a 01 E2 88035	2
7	Rear end-outline marker lamp	Vignal (*)	R 02 E2 88035	2

(*) : or Valeo.

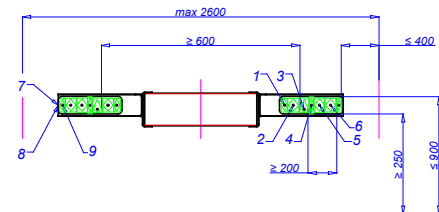


Nr.	Description	Make	Approval	Qty
1	Rear fog lamps (right hand traffic)	Olsa	F00 E3 54571	1
2	Reversing lights (left hand traffic)	Olsa	AR00 E3 54571	1
3	Reversing lights (right hand traffic)	Olsa	AR00 E3 54571	1
4	Rear fog lamps (left hand traffic)	Olsa	F00 E3 54571	1
5	Retro reflectors	Olsa	IA02 E3 54571	2
6	Rear position lamp	Olsa	R 02 E3 54571	2
7	Stop lamps	Olsa	S1 02 E3 54571	2
8	Direction indicators	Olsa	2a 01 E3 54571	2
9	Side retro reflectors	Cobo	IA 02 E13 9027	2
10	Side retro reflectors (alternative)	Hella	IA 02 E13 3535	2
11	Side retro reflectors (alternative)	Hella	IA 02 E1 21353	2
12	Side retro reflectors (alternative)	Fabrilcar	SM1 00 E9 5409	2
13	Side retro reflectors (alternative)	Cobo	IA 02 E2 3072	2
14	Side marker lamp	Cobo	SM1 00 E13 9027	2
15	Side marker lamp (alternative)	Olsa	SM1 00 E3 51742	2
16	Side marker lamp (alternative)	Olsa	SM1 00 E2 4012	2
17	Side marker lamp (alternative)	Fabrilcar	SM1 00 E9 5409	2
18	Rear end-outline marker lamp	Olsa	R 02 E3 51743	2
19	Rear end-outline marker lamp (alt.)	Cobo	R 02 E13 0154	2
20	Rear end-outline marker lamp (alt.)	Cobo	R 02 E24 0056	2



Nr.	Description	Make	Approval	Qty
1	Rear fog lamps	Vignal (*)	F00 E2 8005	2
2	Reversing lights	Vignal (*)	AR00 E2 8005	2
3	Rear position lamp	Vignal (*)	R02 E2 8005	2
4	Retro reflectors	Vignal (*)	IA02 E2 8005	2
5	Stop lamps	Vignal (*)	S1 02 E2 8005	2
6	Direction indicators	Vignal (*)	2a 01 E2 8005	2
7	Side retro reflectors	Cobo	IA 02 E13 9027	2
8	Side retro reflectors (alternative)	Hella	IA 02 E13 3535	2
9	Side retro reflectors (alternative)	Hella	IA 02 E1 21353	2
10	Side retro reflectors (alternative)	Fabrilcar	IA 02 E9 5409	2
11	Side retro reflectors (alternative)	Cobo	IA 02 E2 3072	2
12	Side marker lamp	Cobo	SM1 00 E13 9027	2
13	Side marker lamp (alternative)	Olsa	SM1 00 E3 51742	2
14	Side marker lamp (alternative)	Olsa	SM1 00 E2 4012	2
15	Side marker lamp (alternative)	Fabrilcar	SM1 00 E9 5409	2
16	Rear end-outline marker lamp	Cobo	R1 02 E24 0056	2
17	Rear end-outline marker lamp (alt.)	Cobo	R 02 E13 0154	2
18	Rear end-outline marker lamp (alt.)	Olsa	R 02 E3 51743	2

(*) : System.

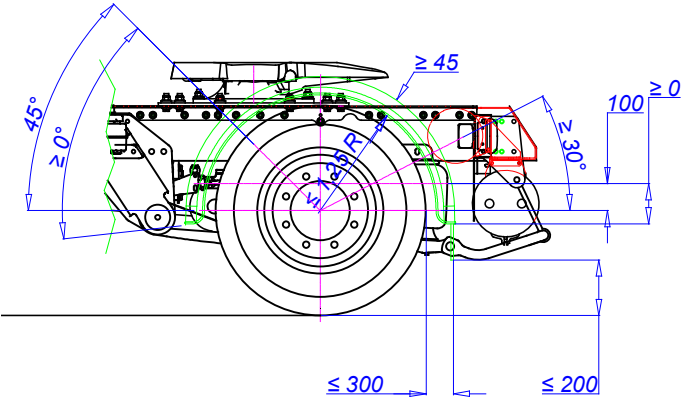


Nr.	Description	Make	Approval	Qty
1	Reversing lights	Olsa	AR00 E3 56221	2
2	Rear fog lamps	Olsa	F00 E3 56221	2
3	Rear position lamp	Olsa	R02 E3 56221	2
4	Retro reflectors	Olsa	IA02 E3 56221	2
5	Stop lamps	Olsa	S1 02 E3 56221	2
6	Direction indicators	Olsa	2a 01 E3 56221	2
7	Side marker lamp	Olsa	SM1 00 E3 56221	2
8	Side retro reflectors	Olsa	IA 02 E3 56221	2
9	Rear end-outline marker lamp	Olsa	R 02 E3 56221	2

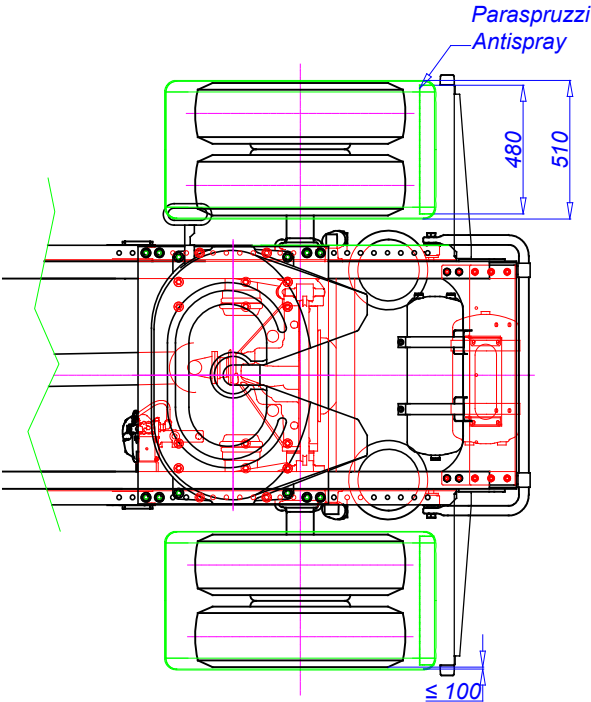
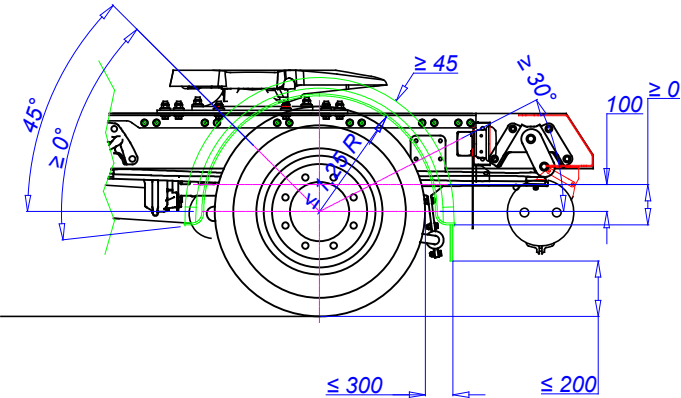
Pos.	Q.tà	Designazione, materiale, dimensione, ecc.					Codice	Modifiche	
Materiale	Unificazione	Trattamento	Caratteristiche meccaniche	Massa kg	Unità di misura lineari: mm angoli: "sessagesimali"	Codice grezzo	Formato disegno A3 UNI 936		
Disegnato da P.Martini	Controllato da P.Martini	Data 06.01.2015	Scala 1:40	 	Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione		Codice fornitore		
				Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.		TITOLO TRACTOR CONVERSION IVECO ML80+100E T18 LIGHT INSTALLATION			
S.T. System Truck S.p.A. via Paesa 28 - I 46048 Roverbella (MN) tel. +39 0376 696809 - fax +39 0376 1760180				Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.		N° DISEGNO 50.01.60.0051		Modifica	Foglio 7/9

SPRAY SUPPRESSION SYSTEMS INSTALLATION

rear axle
with pneumatic suspension



rear axle
with mechanical suspension

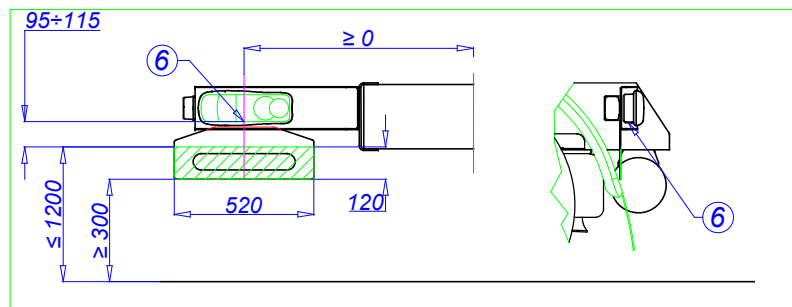
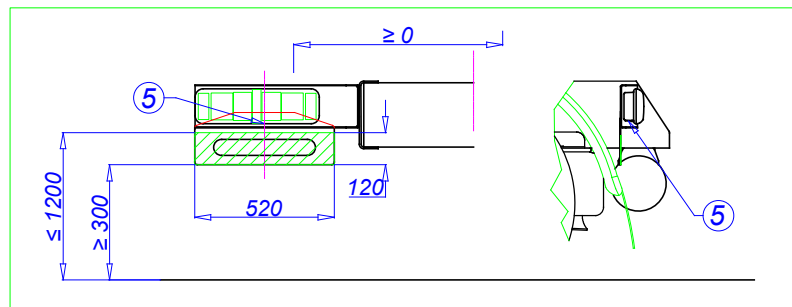
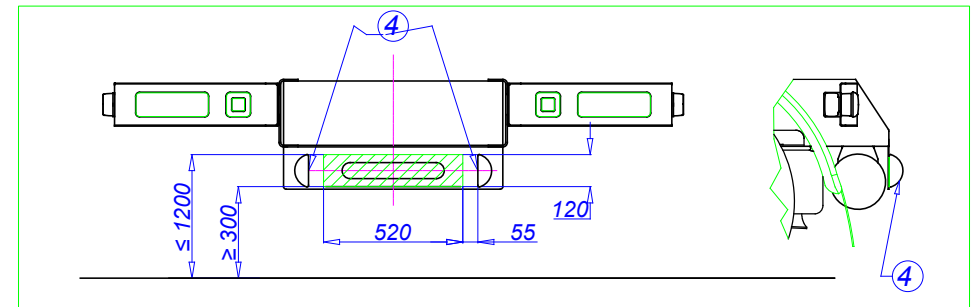
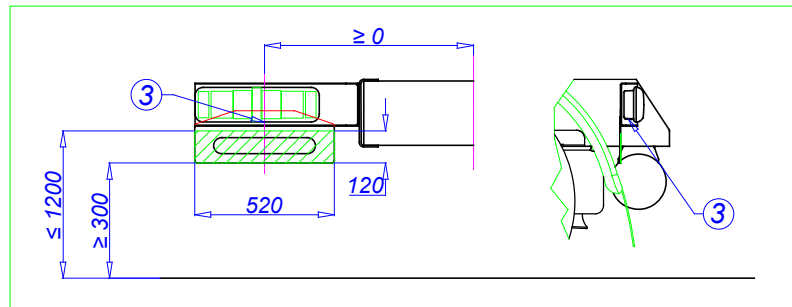
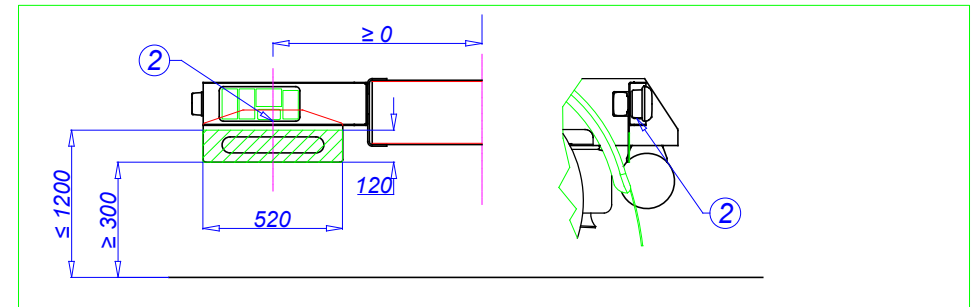
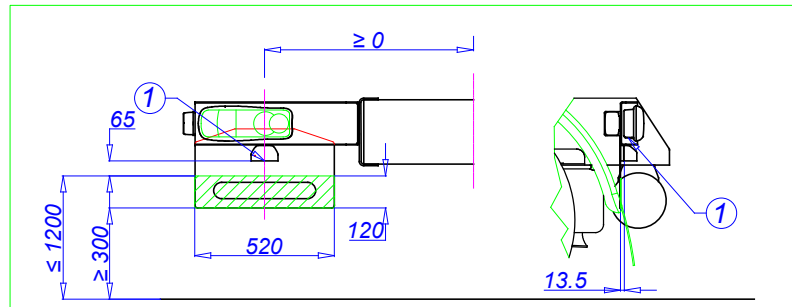


Tyres:	1,25 R:	1,5 R:
215/75 R17.5	465 mm	558 mm
225/75 R17.5	475 mm	570 mm

Pos.	Q.tà	Designazione, materiale, dimensione, ecc.				Codice	Modifiche
Materiale	Unificazione	Trattamento	Caratteristiche meccaniche	Massa kg	Unità di misura lineari: mm angoli: °sessagesimali	Codice grezzo	Formato disegno A3 UNI 936
Disegnato da P. Martini	Controllato da P. Martini	Data 06.01.2015	Scala 1:40		Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione		Codice fornitore
S.T. System Truck S.p.A. via Peesa 28 - I 46048 Roverbella (MN) tel. +39 0376 696809 - fax +39 0376 1760180				TITOLO TRACTOR CONVERSION IVECO ML80+100E T18 SPRAY SUPPRESSION SYSTEMS INSTALLATION N° DISEGNO 50.01.60.0051			
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				Modifica 8/9			

MOUNTING OF REAR REGISTRATION PLATE AND LIGHT (alternative)

Disegno per omologazione
Drawing for type-approval



Nr.	Make	Approval	Qty	Colour	Signalling light on dashboard
1	Fabrilcar	L00 E9 4127	1	white	yes
	Cobo	L00 E3 40153	1	white	yes
	Olsa	L00 E3 47104	1	white	yes
2	Olsa	L00 E3 54571	1	white	yes
3	Olsa	L00 E3 56221	1	white	yes
4	Proplast	L00 E13 12731	2	white	yes
5	Vignal (*)	L00 E2 5102	1	white	yes
6	Vignal (+)	L00 E2 8005	1	white	yes

The mounting plate light is fitted in accordance with the manufacturers instruction.

Pos.	Q.tà	Designazione, materiale, dimensione, ecc.				Codice	Modifiche
Materiale	Unificazione	Trattamento	Caratteristiche meccaniche	Massa kg	Unità di misura lineari: mm angoli: °	Codice grezzo	Formato disegno A3 UNI 936
Disegnato da P. Martini	Controllato da P. Martini	Data 06.01.2015	Scala 1:40		Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione		Codice fornitore
esst S.T. System Truck S.p.A. via Peesa 28 - I 46048 Roverbella (MN) tel. +39 0376 696809 - fax +39 0376 1760180				TITOLO TRACTOR CONVERSION IVECO ML80+100E T18 REAR REGISTRATION PLATE AND LIGHT N° DISEGNO 50.01.60.0051			
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					9/9		