

Anbauanleitung
Fitting Instructions
Notice de montage

CLAAS

Kabinenheizung
Cab Heater
Chauffage de la cabine

LEXION 460 - 410

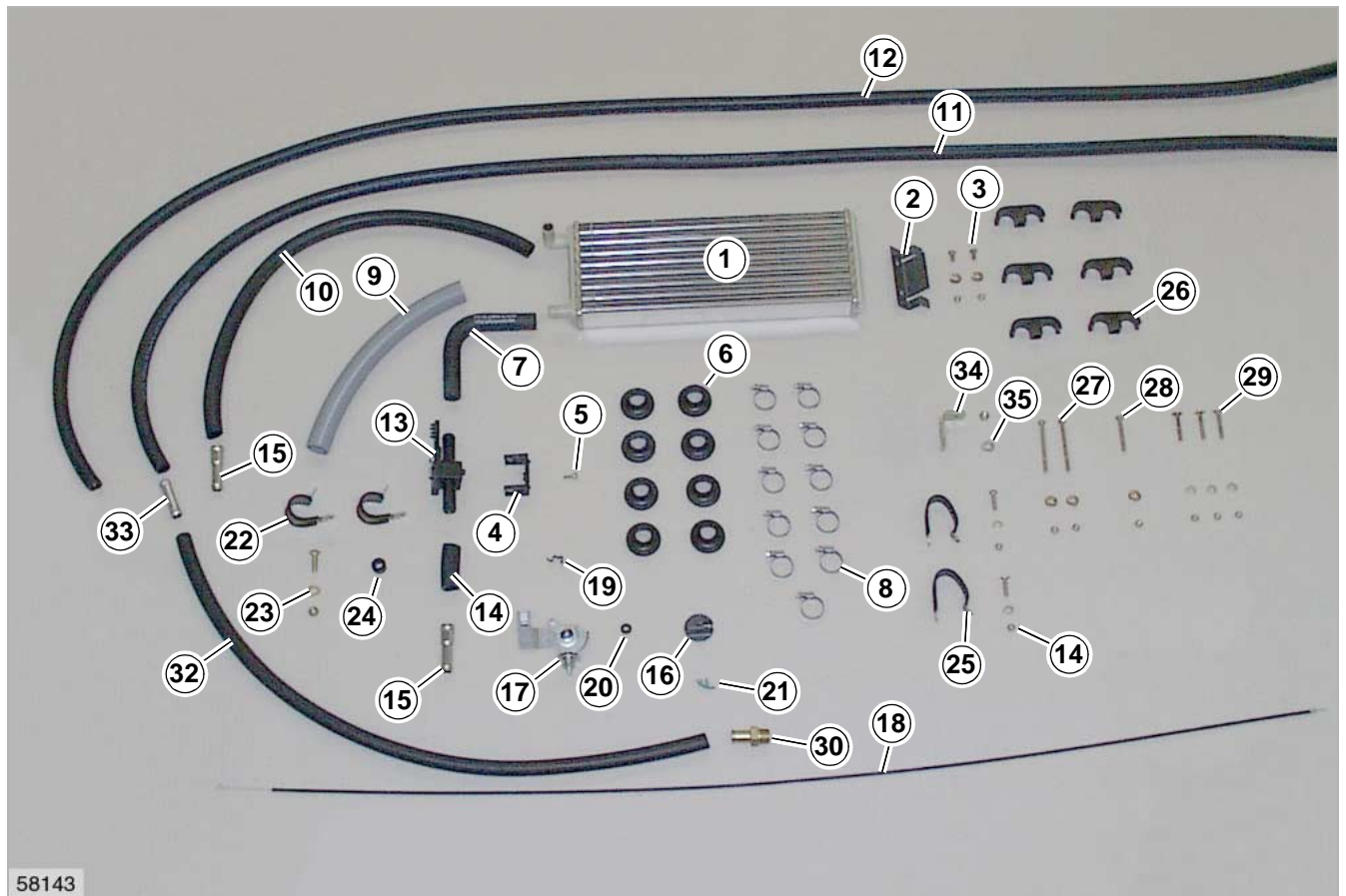
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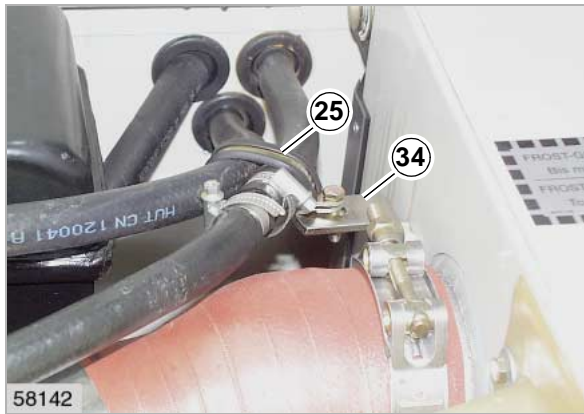
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4 Lieferumfang

LIEFERUMFANG

Nachrüstsatz 546 604.0

Pos.-Nr.	Ersatzteil-Nr.	Bezeichnung	Abmessungen	DIN	Anzahl
1	625 883.0	Heizkörper			1
2	625 893.0	Winkel	1,5 x 63 x 100		1
3	237 464.0	Sechskantschraube	M 6 x 12	933-8.8	2
	236 169.0	Sechskantmutter	M 6	934-8	2
	239 392.0	Contact-Scheibe	B 6		2
4	625 882.0	Halter			1
5	237 729.1	Blechschrabe	4,8 x 16-C		1
6	622 932.0	Kabelring	C 21-28 x 38 x 1,5		8
7	625 847.0	Krümmner			1
8	215 408.1	Schlauchschelle	A 16-27 x 9		11
9	205 410.0	Wellrohr	28 x 350		1
10	205 574.0	Schlauchleitung	18 x 3,5 x 700		1
11	205 351.0	Schlauchleitung	15 x 3,5 x 4850		1
12	205 351.0	Schlauchleitung	15 x 3,5 x 5050		1
13	625 880.0	Reguliertventil			1
14	205 574.0	Schlauchleitung	18 x 3,5 x 60		1
15	625 848.0	Rohrstutzen	D 20 x D 17 x D15		2
16	625 920.0	Drehknopf	D 40		1
17	625 619.0	Heizungsbetätigung			1
18	625 559.0	Seilzug	1450 lang		1

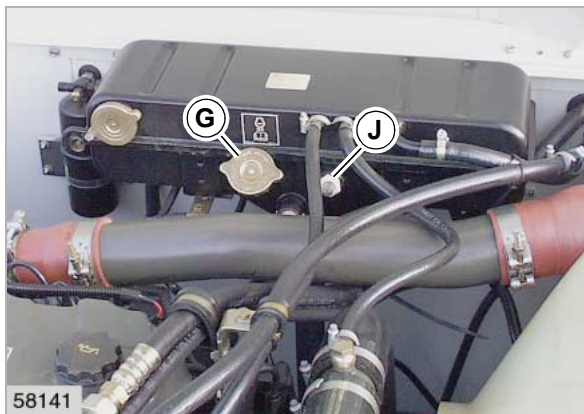


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Haltewinkel (34) an der vorhandenen Schraube anschrauben.

Schlauchleitungen (11) und (12) mit einer Rohrschelle (25) am Haltewinkel (34) anschrauben.

(Abb. 30)

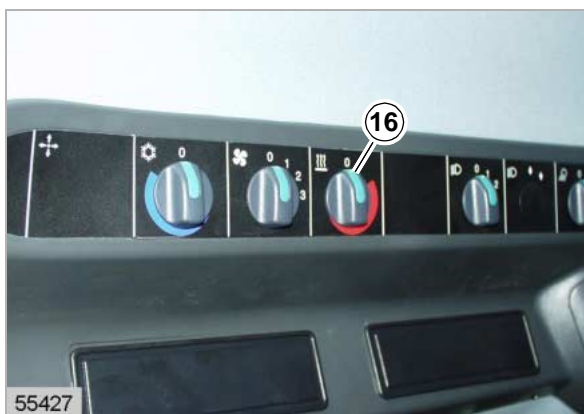


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Kühlflüssigkeit auffüllen

Kühlflüssigkeit am Einfüllstutzen (G) bis zum Kontrollglas (J) auffüllen.

(Abb. 31)



32

Probelauf

Motor starten.

Drehknopf (16) nach links drehen.

Gebälse einschalten.

Motor nach einigen Minuten wieder abschalten.

Kühlflüssigkeitsstand nochmals kontrollieren, falls erforderlich Kühlflüssigkeit nachfüllen.

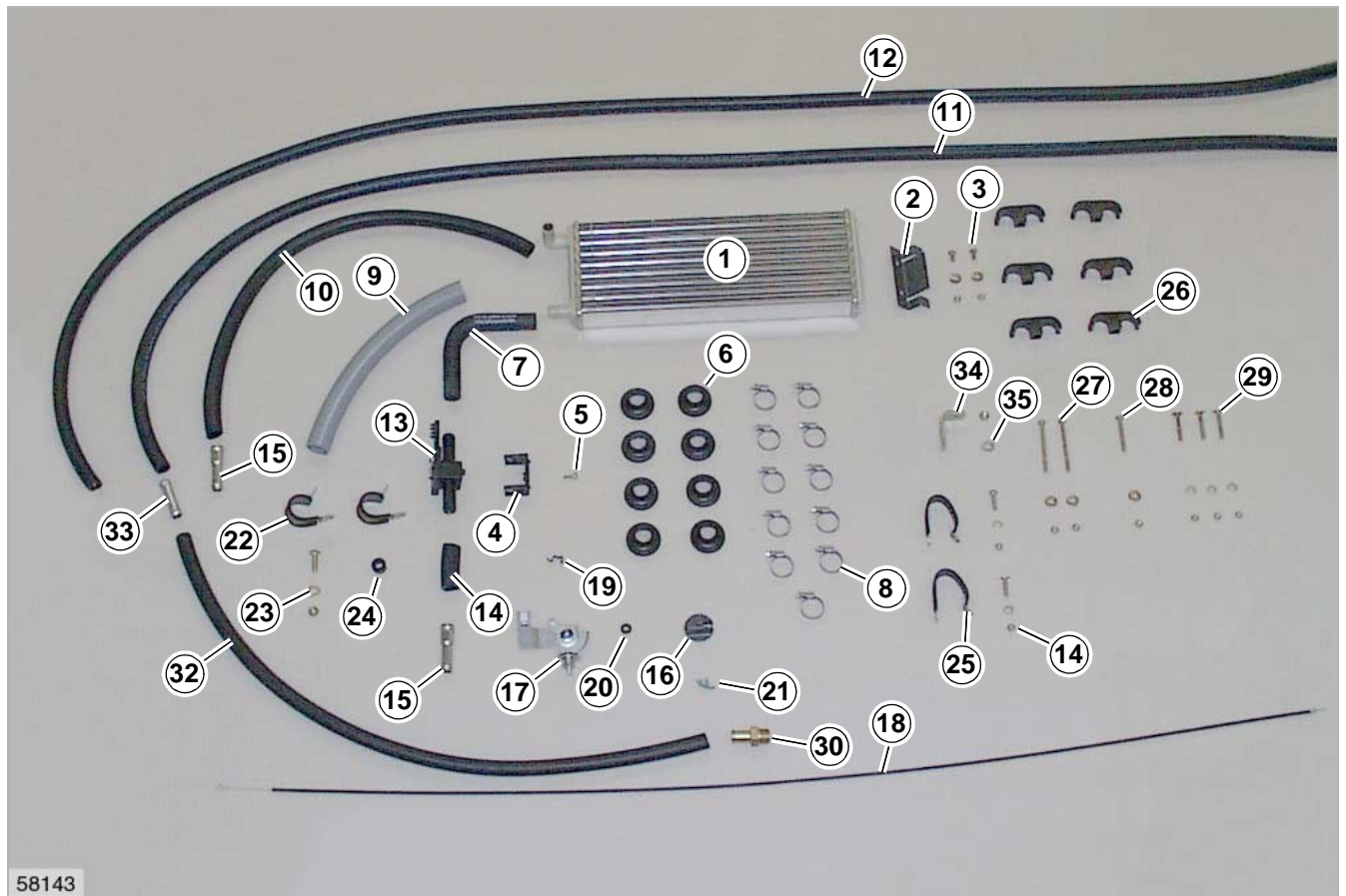
Anlage auf Dichtheit prüfen!

Deckel vom Kabinendach wieder anschrauben.

Stoßdämpfer wieder anschrauben.

Kabinendach und Motorhaube wieder schließen.

(Abb. 32)



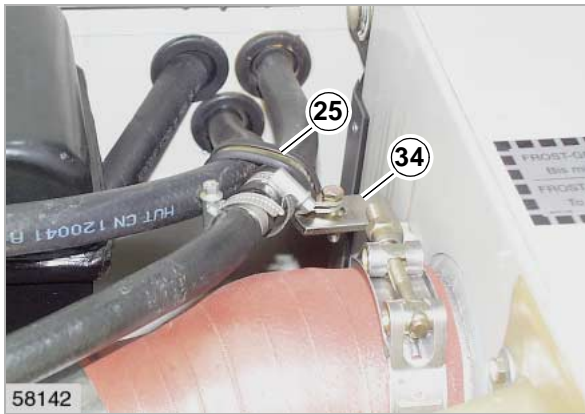
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4 Shipping Package

SHIPPING PACKAGE

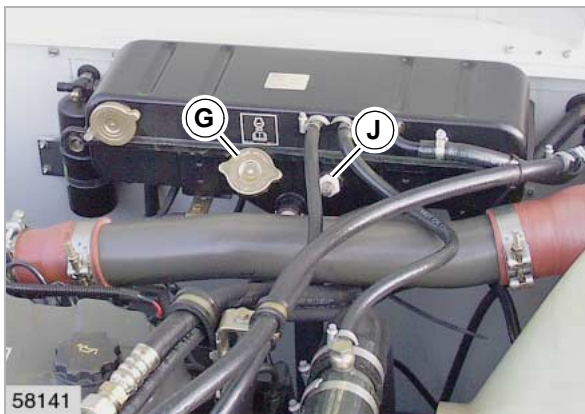
Supplementary kit 546 604.0

Pos. no.	Parts no.	Description	Dimension	DIN	Quantity
1	625 883.0	Radiator			1
2	625 893.0	Angle plate	1.5 x 63 x 100		1
3	237 464.0	Hexagon head bolt	M 6 x 12	933-8.8	2
	236 169.0	Hexagonal nut	M 6	934-8	2
	239 392.0	Contact washer	B 6		2
4	625 882.0	Holder			1
5	237 729.1	Self-tapping screw	4,8 x 16-C		1
6	622 932.0	Cable ring	C 21-28 x 38 x 1,5		8
7	625 847.0	Elbow			1
8	215 408.1	Hose clamp	A 16-27 x 9		11
9	205 410.0	Corrugated tube	28 x 350		1
10	205 574.0	Hose line	18 x 3.5 x 700		1
11	205 351.0	Hose line	15 x 3.5 x 4850		1
12	205 351.0	Hose line	15 x 3.5 x 5050		1
13	625 880.0	Control valve			1
14	205 574.0	Hose line	18 x 3.5 x 60		1
15	625 848.0	Fitting	D 20 x D 17 x D15		2
16	625 920.0	Turn switch	D 40		1
17	625 619.0	Heater control			1
18	625 559.0	Rope	1450 long		1



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Screw supporting angle plate (34) to existing bolt.
Screw hose lines (11) and (12) to supporting angle plate (34) with a pipe clamp (25).
(fig. 30)



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Filling up cooling liquid

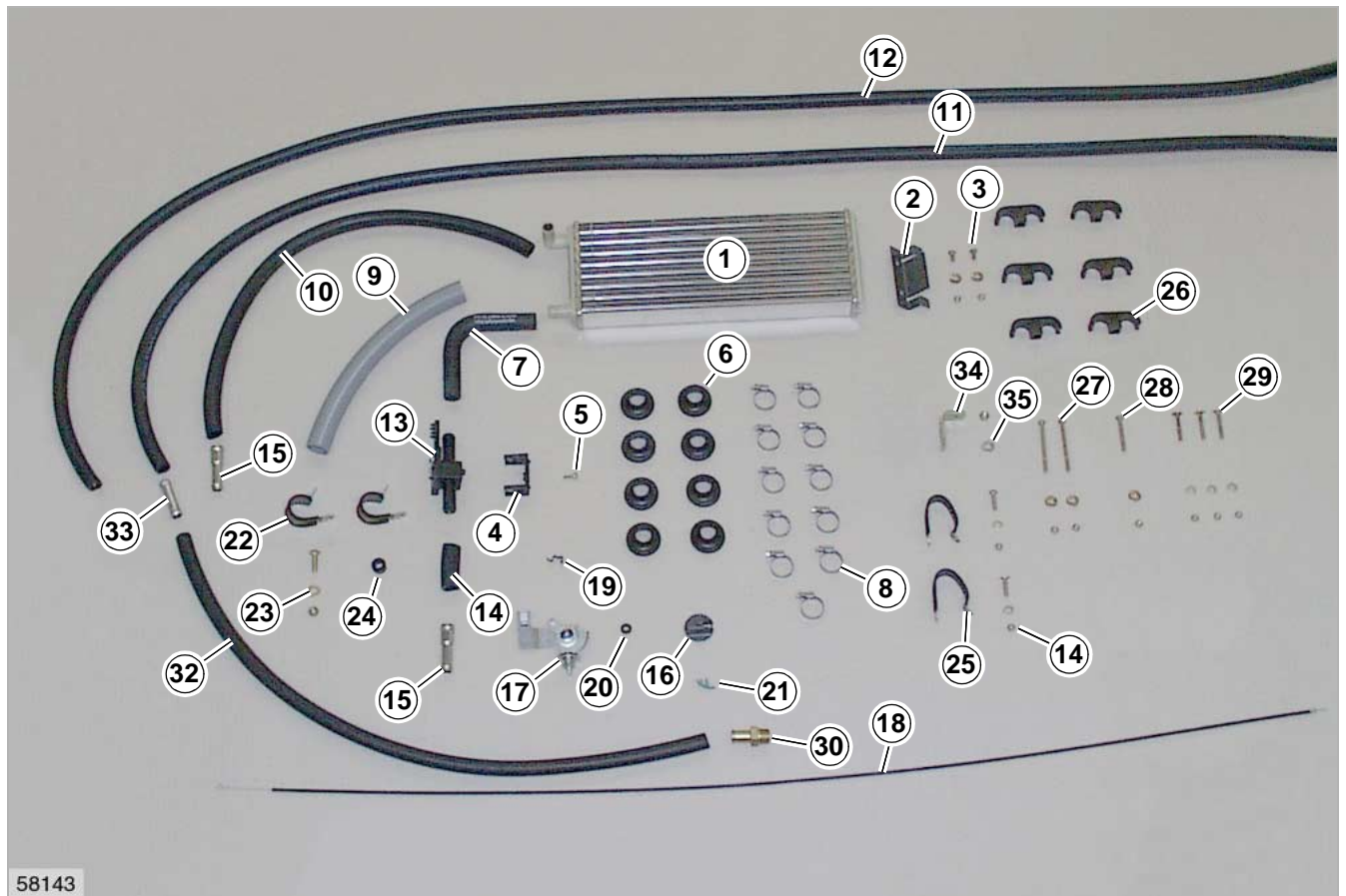
Fill up cooling liquid at the filler neck (G) up to the check eye (J).
(fig. 31)



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Test run

Start engine.
Turn switch (16) to the left.
Turn on fan.
Turn engine off again after a few minutes.
Check coolant level again and refill coolant liquid if necessary.
Check the system for leaks!
Screw the cover of the cab roof back again.
Screw the shock absorber back again.
Close the cab roof and the engine bonnet back again.
(fig. 32)



1

4 Pièces fournies

PIÈCES FOURNIES

Jeu d'équipement supplémentaire 546 604.0

No. pos.	No. réf.	Désignation	Dimensions	DIN	Quantité
1	625 883.0	Radiateur			1
2	625 893.0	Cornière	1,5 x 63 x 100		1
3	237 464.0	Vis à tête hexagonale	M 6 x 12	933-8.8	2
	236 169.0	Écrou hexagonal	M 6	934-8	2
	239 392.0	Rondelle contact	B 6		2
4	625 882.0	Support			1
5	237 729.1	Vis parker	4,8 x 16-C		1
6	622 932.0	Passe-fil	C 21-28 x 38 x 1,5		8
7	625 847.0	Coude			1
8	215 408.1	Collier de flexible	A 16-27 x 9		11
9	205 410.0	Tube ondulé	28 x 350		1
10	205 574.0	Conduite flexible	18 x 3,5 x 700		1
11	205 351.0	Conduite flexible	15 x 3,5 x 4850		1
12	205 351.0	Conduite flexible	15 x 3,5 x 5050		1
13	625 880.0	Soupape de réglage			1
14	205 574.0	Conduite flexible	18 x 3,5 x 60		1
15	625 848.0	Tubulure	D 20 x D 17 x D15		2
16	625 920.0	Bouton rotatif	D 40		1
17	625 619.0	Segment d'actionnement du chauffage			1
18	625 559.0	Corde de commande	1450 long		1

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