

REFERENCE:	Nova Bus Manuals
SECTION:	12: Interior finishing
RS N°:	MQR 7621-724
EFFECTIVE IN PROD.:	L777 (2014FE)

APPLICATION DEADLINE: 2013MA01
CLAIM REFERENCE NUMBER: WB-3150

SUBJECT:	Ceiling speaker tile
JUSTIFICATION:	New fastener for ceiling speaker tile

LEVEL	DESCRIPTION	DIRECT CHARGES		TIME
		LABOUR	MATERIAL	
1	Drive self-tapping screw through each speaker-tile into ceiling panel.	Nova Bus	Nova Bus	11 min
2		—	—	—

MATERIAL

QTY	PART N°	REV.	DESCRIPTION	REPLACES PART N°
LEVEL 1				
11	0449213	—	Screw, self-tapping, 8-32 x ½ in.	—
LEVEL 2				
—	—	—	—	—

Materials will be available within 30 days. To order, please contact Prevost Parts by phone at 1-800-771-6682, by fax at 1-888-668-2555 or by email at prevostparts.commandes@volvo.com. Specify document number, quantity of parts required and shipping address.

DISPOSAL OF PARTS

REMOVED PARTS ARE:	DISCARDED	RETAINED	—
	—	—	

REVISION HISTORY

REV.	DATE	CHANGE DESCRIPTION	WRITTEN BY
NR		Initial release	Michael Pasternak

CLIENT	ORDER	ROAD NUMBER		VIN (2NVY/4RKY...)		QTY
		FROM	TO	FROM	TO	
Airdrie Transit - Alberta	L759	—	—	L82U0D3000928	L82U0D3000928	1
Austin - CMTA - Texas	L704	5051	5068	L82J7E4500471	L82J2E4500488	18
BC Transit - BCT - British Columbia	L604	9434	9434	L82U5C3000597	L82U5C3000597	1
BC Transit - BCT - British Columbia	L735	9435	9440	L82U4C3000848	L82U8C3000853	6
BC Transit - BCT - British Columbia	L736	9441	9446	L82U8D3000854	L82U7D3000859	6
Belleville Transit - Ontario	L702	—	—	L82U4D3000706	L82U4D3000706	1
Bow Valley Transit - Alberta	L712	5	6	L82U6C3000804	L82U8C3000805	2
Brantford - Ontario	L718	10123	10125	L82U5C3000826	L82U9C3000828	3
Brantford - Ontario	L775	10131	10132	L82U1D3000999	L82U2D3001000	2
Calgary Transit - Alberta	L709	8181	8200	L82UXC3000806	L82U3C3000825	20
Calgary Transit - Alberta	L733	8201	8202	L82AXD3000926	L82A1D3000927	2
Chicago Transit Authority - CTA - Illinois	L773	—	—	L82JXD4500429	L82J6D4500430	2
Demo CNG	L716	—	—	L82A5D3000896	L82A5D3000896	1
Demo US NIS	L754	—	—	L82U1D4500278	L82UXD4500408	15
Fredericton - New Brunswick	L774	8131	8131	L82U7D3000960	L82U7D3000960	1
Grand River Transit - GRT - Ontario	L668	21201	21220	L82U6C3000737	L82UXC3000756	20
Guelph - Ontario	L767	237	239	L82UXD3000967	L82U3D3000969	3
Halifax - Nova Scotia	L710	1160	1161	L82U7C3000780	L82U9C3000781	2
Krapf's Coaches - Pennsylvania (ref. L833)	L754	—	—	L82U4D4500405	L82U4D4500405	1
Marketing Sales Demo	L705	—	—	L82U1D3000906	L82U1D3000906	1
Marketing Sales Demo - MSD 5	L619	—	—	L82X7C3000367	L82X7C3000367	1
Minnesota Valley Transit Authority - MVTA	L706	4252	4258	L82U4C4500127	L82UXC4500133	7
Niagara Falls - Ontario	L771	1396	1397	L82U9D3000958	L82U0D3000959	2
Peterborough - Ontario	L770	55	60	L82U0D3000993	L82UXD3000998	6
Red Deer - Alberta	L726	—	—	L82UXC3000840	L82U1C3000841	2
Red Deer - Alberta	L766	1104	1105	L82U7D3001025	L82U9D3001026	2
Red Deer - Alberta	L772	1106	1108	L82J2E3001120	L82J6E3001122	3
Regina - Saskatchewan	L748	655	662	L82U3D3000874	L82U0D3000881	8
Regina - Saskatchewan	L776	663	669	L82U4D3001001	L82U5D3001007	7
Regina - Saskatchewan	L807	671	685	L82J8E3001137	L82J2E3001151	15
Saskatoon - Saskatchewan	L690	1201	1204	L82U6C3000690	L82U1C3000693	4
Sault Ste-Marie Transit Services - Ontario (ref. L751)	L754	—	—	L82U7D4500284	L82U7D4500284	1
SEPTA - Pennsylvania	L728			L82W7D4500335	L82W7D4500335	1
St. John's - Newfoundland	L731	1310	1314	L82U3C3000842	L82U2C3000847	5
St. John's - Newfoundland	L808	1415	1419	L82J4E3001152	L82J1E3001156	5
Stratford - Ontario	L752	—	—	L82U9D3000863	L82U9D3000863	1
Sudbury - Ontario	L740	831	833	L82U1D3000887	L82U5D3000889	3
Thunder Bay - Ontario	L739	—	—	L82U3D3000860	L82U7D3000862	3
Timmins - Ontario	L720	12-98	12-98	L82U0C3000829	L82U0C3000829	1
Timmins - Ontario	L783	—	—	L82U8D3001017	L82UXD3001018	2
University of Alabama - Alabama	L671	7024	7025	L82U5C4500119	L82U1C4500120	2
University of Alabama - Alabama	L727	7026	7027	L82U4D4500310	L82U6D4500311	2
Whitehorse - Yukon	L784	43	43	L82U9D3001057	L82U9D3001057	1
Woodstock - Ontario	L778	—	—	L82U2D3001014	L82U2D3001014	1

**WARNING**

Follow your internal safety procedures.

PROCEDURE

- 1.1. Locate the ceiling speakers and cameras. See Figure 1.
- 1.2. Press the tile flange up against the ceiling. Make sure there is no gap between the flange and the ceiling.
- 1.3. Drive self-tapping screw 0449213 into one of the two shallow corner holes of the tile. Make sure the screw is well seated and there is no gap between the tile flange and the ceiling. See Figure 1.
- 1.4. Repeat for each speaker/camera-tile on the bus.
- 1.5. The vehicle may be returned to service.

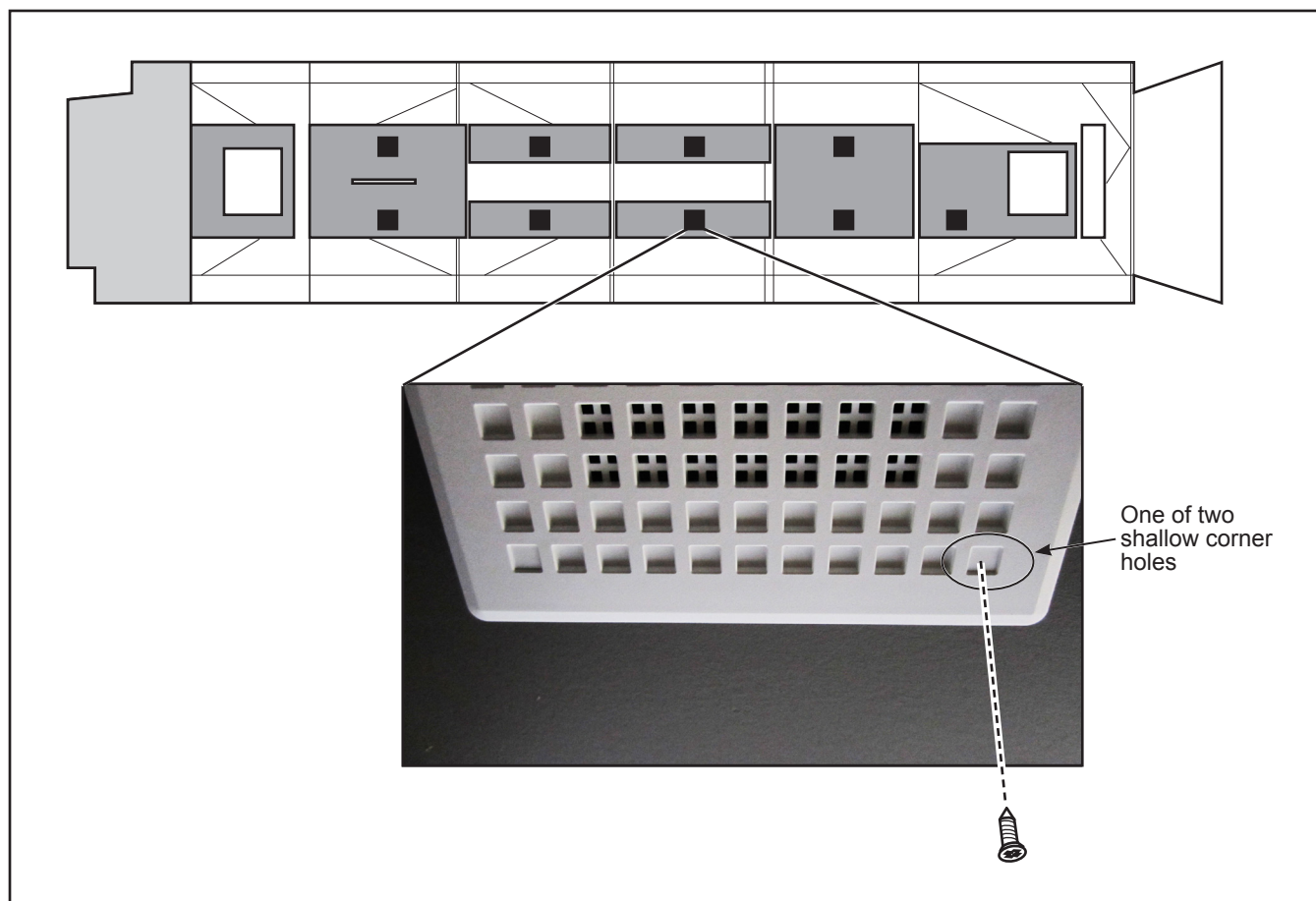


Figure 1 - Plan showing location and installation of speaker/camera tiles on a bus (typical)