

OBB Series 656

(fictional repaint)

for TS Classic



Manual

Version 1.0

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Historical notes

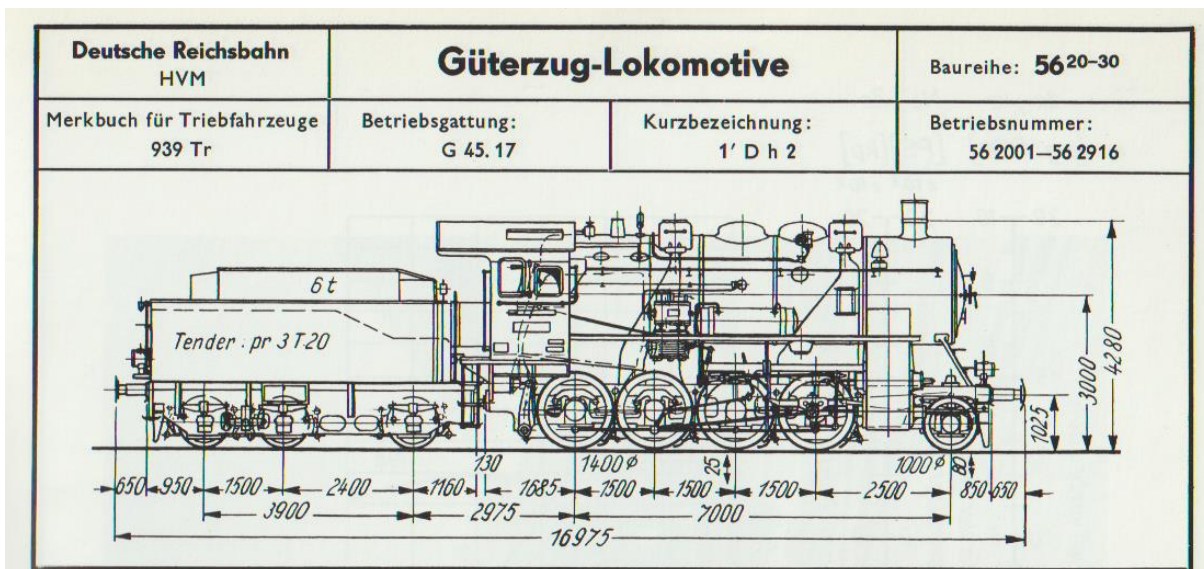
Austrian Federal Railways (OeBB) Series 656

(as fictional DB BR 56.1 repaint)

Even before the first steel was cut for the larger G12 the design for a somewhat smaller 2-8-0 version was being considered, the G 8.3. Again it were the Henschel Works who got the order, but while the construction of these 3-cylinder machines was well underway in 1918 the need for a further simplified design took shape, i.e. with two cylinders. Already in the spring of 1919 the first type G 8.2 engines left the works. During next year a full scale production line was established, at first for the Prussian Railways, soon to be merged into the German State Railways (Deutsche Reichsbahn Gesellschaft, DRG). The G 12 was designated as series 58. The type G8.2 (numbering 836 locos) and the type G8.3 (85 engines) became the series 56.

Although after WW2 the OeBB had none of these locomotives on the roster, they took over some almost identical ex-DRB series 56.2-8 engines, i.e. nos. 656 218, 258 and 598 – the others were sent to the scrap yard immediately. The locomotives were based in the Wien West MPD. The 218 and 598 were scrapped in 1956, the 258 in 1953.

(Eisenbahn Journal, Sonderausgabe 4/2002 'Die G12-Familie', Obermayer u. Weisbrod).



Installation

The Wilbur Graphics Series 656 as a fictional repaint of the DRB series 56.1 will be made available as a .zip-file, next to a `Readme.txt` containing the following items:

- Folder `Manuals\Wilbur Graphics` with German, Dutch and English language user manuals:

`WG_OBB_Rh_656_Handbuch_V1_0.pdf`

`WG_OBB_Rh_656_Manual_V1_0.pdf`

`WG_OBB_Rh_656_Handboek_V1_0.pdf`

- Install program `WG_OBB_Rh_656_V10_build_20230615.exe`

When started, the install .exe will prompt you to select and/or enter:

- Install procedure language (Dutch/English/French/German)

- Accepting an End User License Agreement (EULA)

...to continue the installation.

Please read the `release notes.txt` for recent changes, etc.

Notes on installation

- You need to first unpack the zipped files before commencing installation
- If the installer can't find the Railworks folder please make sure that the Windows Registry correctly points to the Railworks folder. This situation normally only happens when you have manually moved your Steam environment to another PC or Harddrive. You should always install Steam to the new location to fix the registry.

TS Object Browser Index

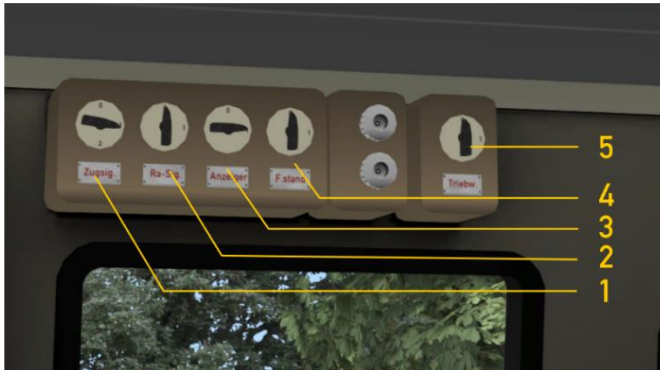
Scenario Editor-name	Folder	Object name
WG OBB Rh 656 218	Rollmat_OBB	WG_OBB_Rh_656_218
WG OBB T20 656 218	Rollmat_OBB	WG_OBB_Rh_T20_656_218
WG OBB Rh 656 258	Rollmat_OBB	WG_OBB_Rh_656_258
WG OBB T20 656 258	Rollmat_OBB	WG_OBB_Rh_T20_656_258
WG OBB Rh 656 598	Rollmat_OBB	WG_OBB_Rh_656_598
WG OBB T20 656 598	Rollmat_OBB	WG_OBB_Rh_T20_656_598



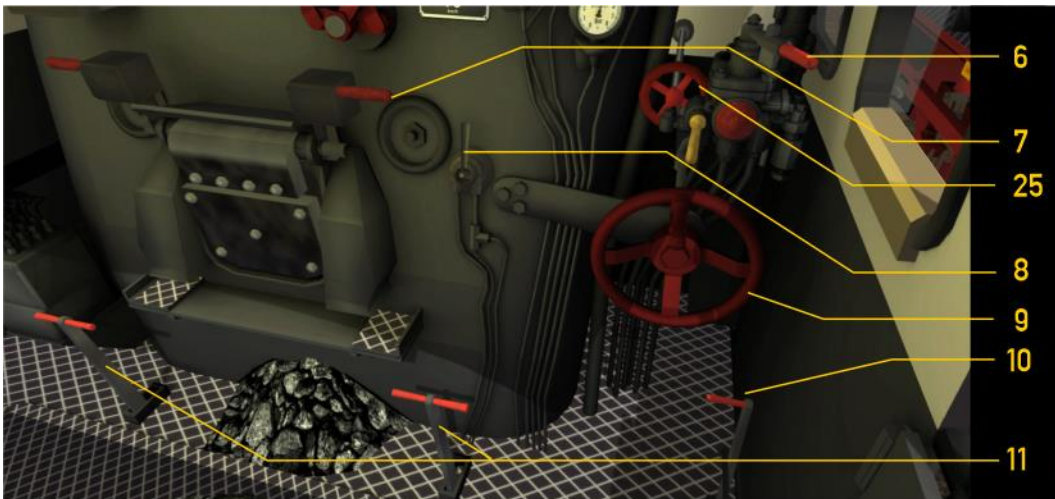
Preload Consists

- WG OBB 656 218 light engine
- WG OBB 656 258 light engine
- WG OBB 656 598 light engine
- WG OBB 656 218 w/mixed goods
- WG OBB 656 258 w/mixed goods
- WG OBB 656 598 w/coal train

Operation

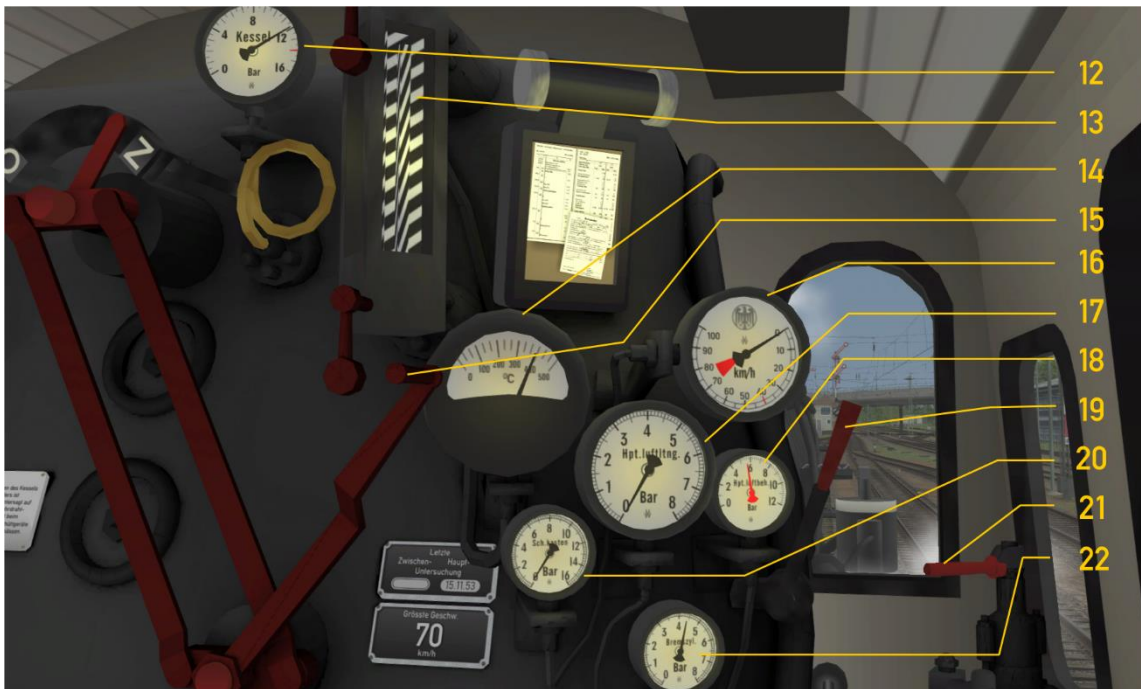


1	Train lights	H / SHIFT +H	4	Panel lights	CTRL + F11
2	Shunting lights	CTRL + F9	5	Cabin lights	CTRL + F12
3	Link motion lights	CTRL + F10			

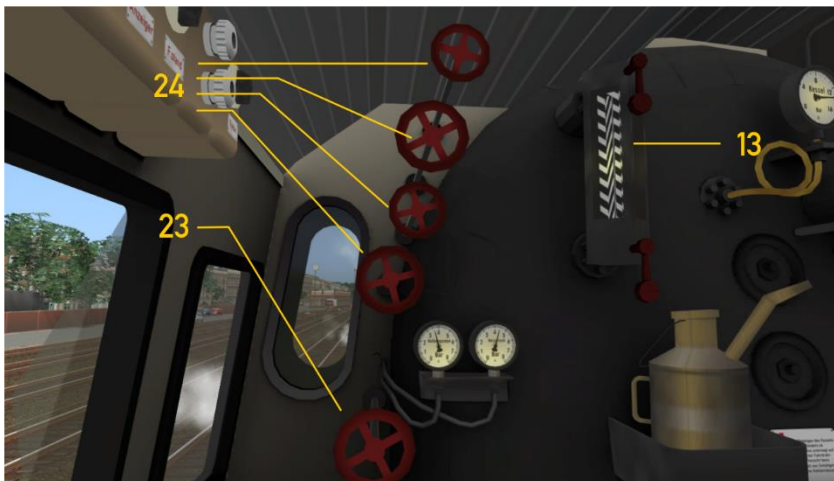


6	Train brake handle	;/ '	9	Reverser	W / S
7	Firebox door handle	F/SHIFT+F	10	Open/close cylinder cocks	C
25	Compressor	CTRL+0	11	Damper handles	M /SHIFT+M
8	Sander	X			

Compressor and generator must be switched on before the engine can be set into motion (handwheel 25 or CTRL + 0).



12	Boiler pressure gauge		18	Main reservoir pressure gauge	
13	Boiler water level gauge		19	Whistle, long	SPACEBAR
14	Pyrometer gauge			Whistle, short	N
15	Regulator	A / D	20	Steam chest pressure gauge	
16	Speedometer		21	Engine brake handle	[/]
17	Brakepipe pressure gauge		22	Brake cylinder pressure gauge	



13	Boiler water level gauge				
23	Blower	, / SHIFT + ,			
24	Feed water handwheels				

Colophon/Credits

Development and Production:

© Wilbur Graphics, Henk van Willigenburg (www.wilburgraphics.com)

Sound WG Dampfloks:

We would like to thank Michel Rausch, Thorsten Gosny and Rene Puchelt for their suggestions for finishing sounds and to Hcc!trainsim member Studio 2561 for the whistle effects.

Tips and Advice:

ChrisTrains.com

TrainworX (Paul Mersel)

Ton van Schaik

Reinhart 190953

Stoker

Testing:

Ton van Schaik, René 't Hooft

Facebook:

Wilbur Graphics

<https://www.facebook.com/wilburgraphicspage/>

Version1.0 build 20230615

