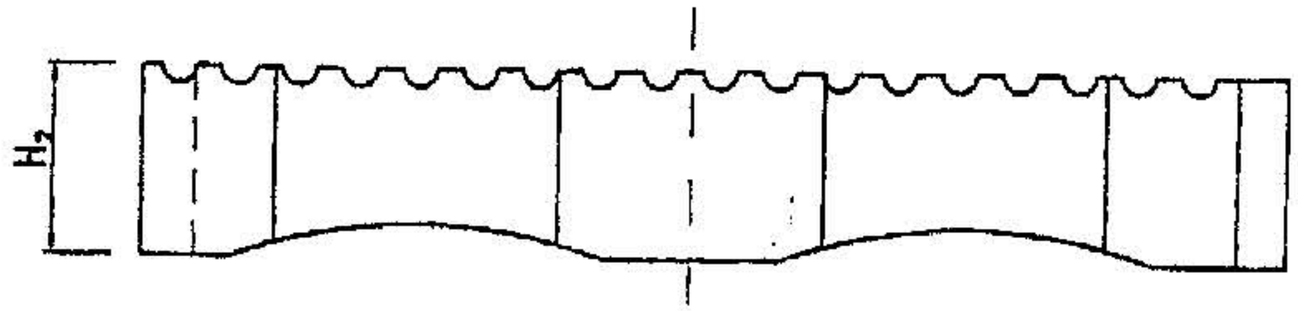
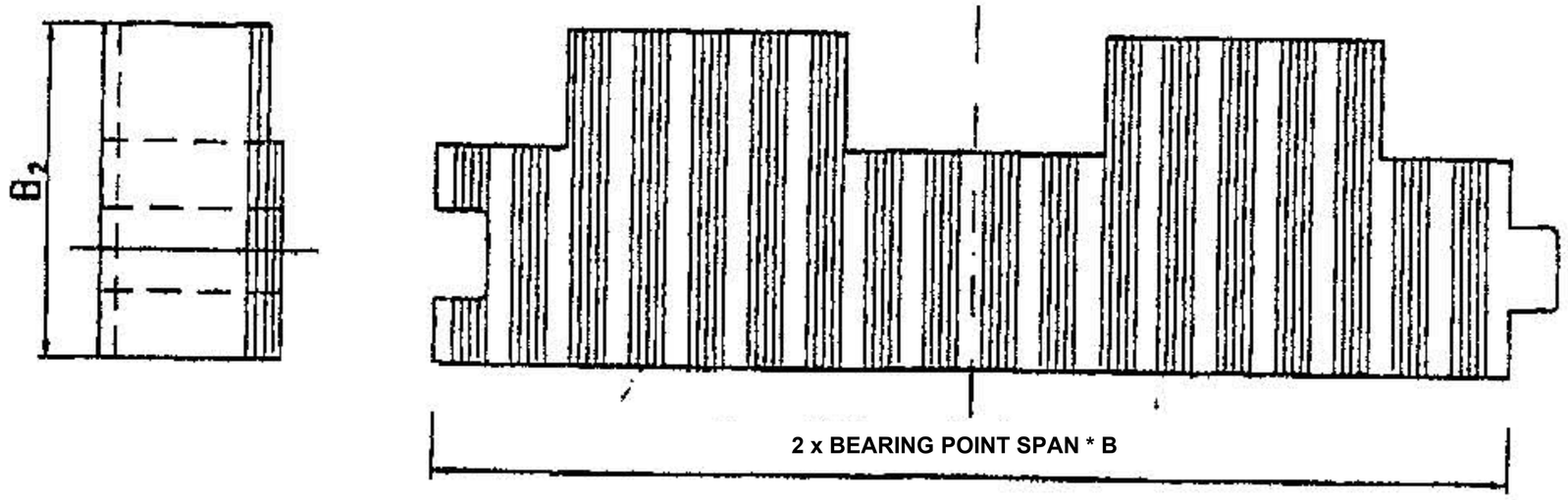
APPENDIX 1
TO LETTER REF.
21.61 lozb (574/01)

MATERIAL CHARACTERISTICS:

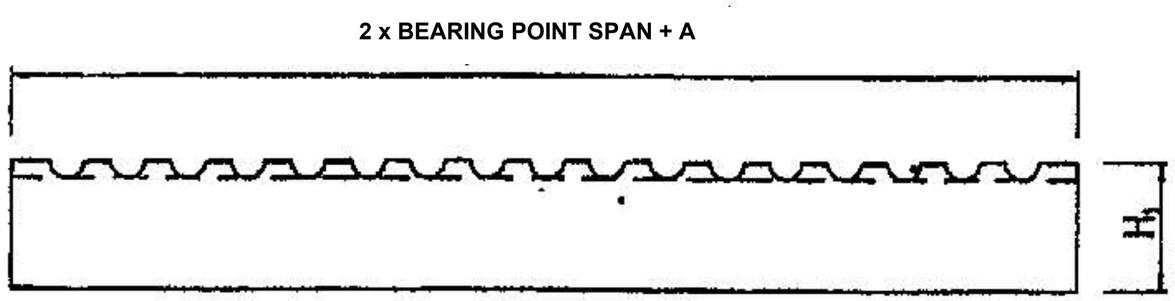
- OPEN PORE LIGHTWEIGHT CONCRETE (CORE MATERIAL $\gamma < 1.0$
- CORE MATERIAL COMPRESSIBLE, GRAIN SIZE RANGE 2/8
- CONCRETE COMPRESSION STRENGTH: 4.0 N/mm²
- FLEXURAL STRENGTH: 1.2 N/mm²
- DEAD WEIGHT OF CENTRAL ELEMENTS: > 100 kg
- DEAD WEIGHT OF EDGE ELEMENTS: > 70 kg

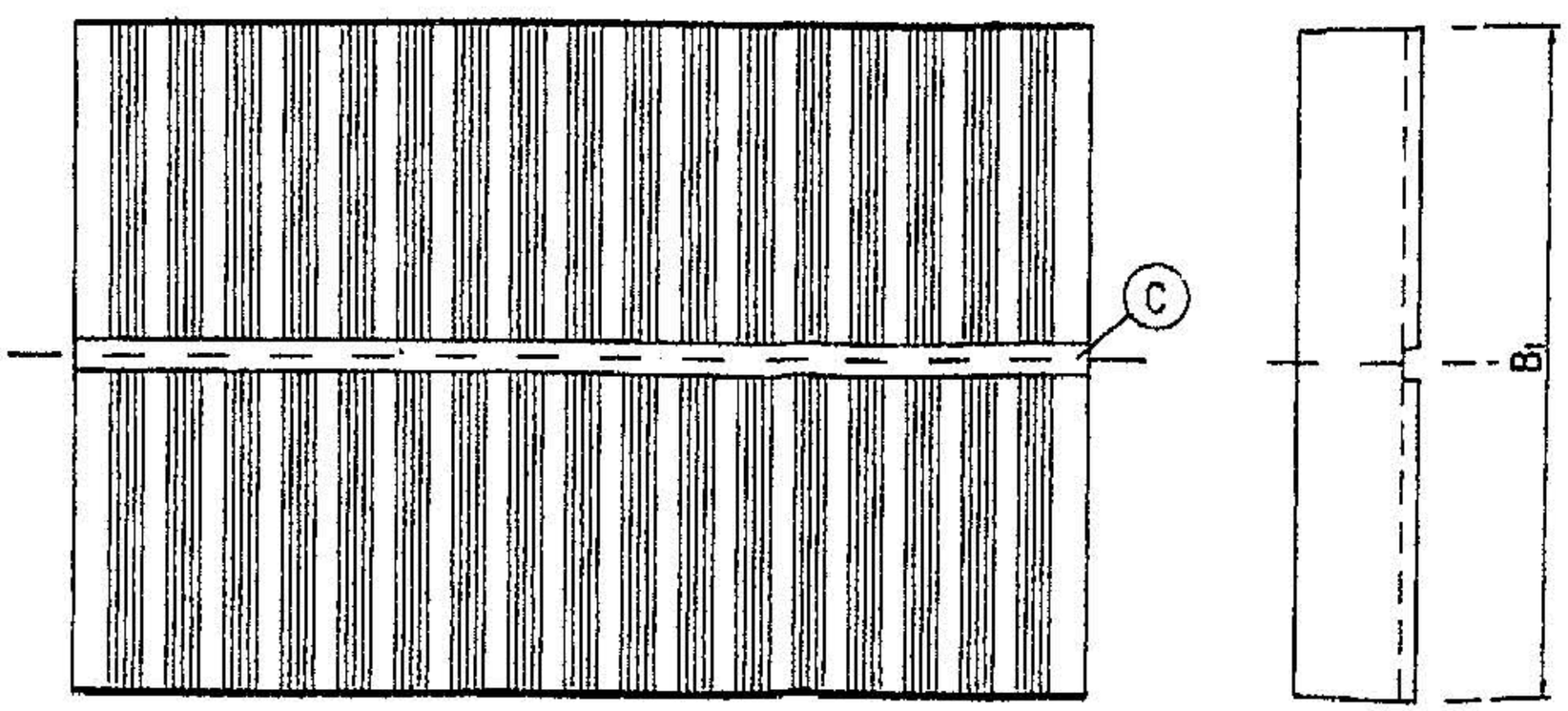
EDGE ELEMENT





CENTRAL ELEMENT





THE WIDTH (B_1, B_2) DEPENDS ON THE SLAB TRACK SYSTEM

THE HEIGHT (H_1, H_2) DEPENDS ON THE SLAB TRACK SYSTEM

Nr.	Änderung	Datum	Name			

EBA		
DB Netz Deutsche Bahn Gruppe		
NTF (0)		
	Datum	Name
Bearb.	05.06.01	Aparofsky
Gepr.	05.06.01	Edelhagen
Norm		

GENERAL APPROVAL
FILE NUMBER
DATE
RELEASE AS REGISTERED STANDARD SYSTEM
FILE NUMBER
DATE

DB NETZ DRAWING NUMBER

SCALE M 1:10 | WEIGHT

REGISTERED STANDARD DRAWING
SOUND ABSORBERS
LIAKUSTIK ®

Format 420x297

E:\Bauteile_Briest\Zeichnungen\db_ltva_101.dwg