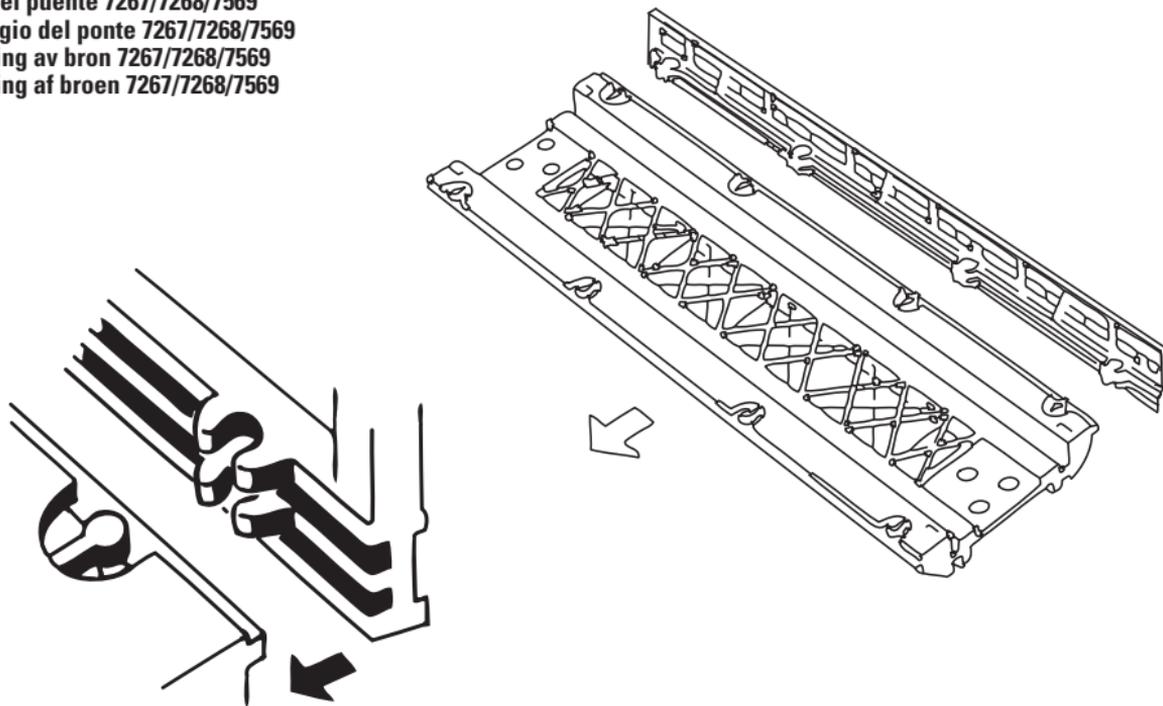
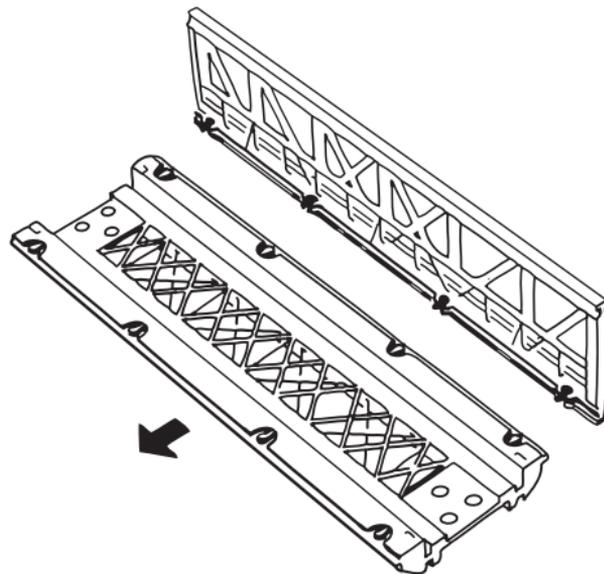
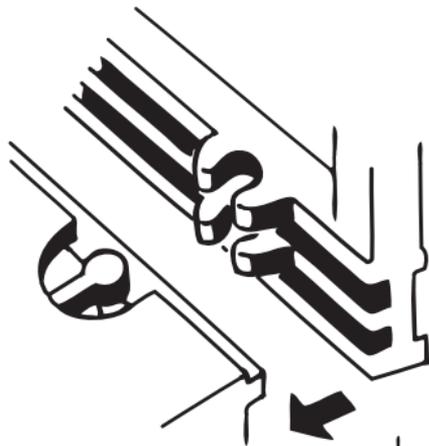


K + M Brücken

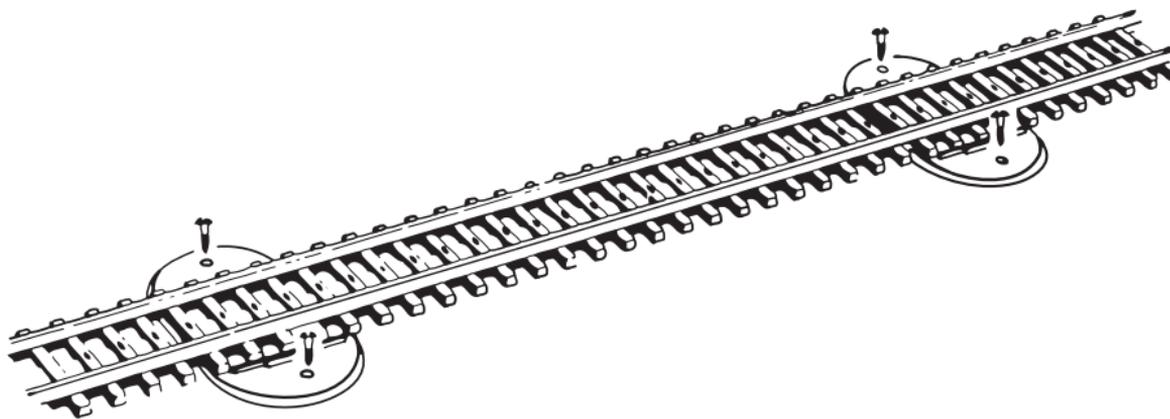
**Montieren der Brücke 7267/7268/7569**  
**Installing the bridges 7267/7268/7569**  
**Montage du pont 7267/7268/7569**  
**Monteren van de brug 7267/7268/7569**  
**Montar el puente 7267/7268/7569**  
**Montaggio del ponte 7267/7268/7569**  
**Montering av bron 7267/7268/7569**  
**Montering af broen 7267/7268/7569**



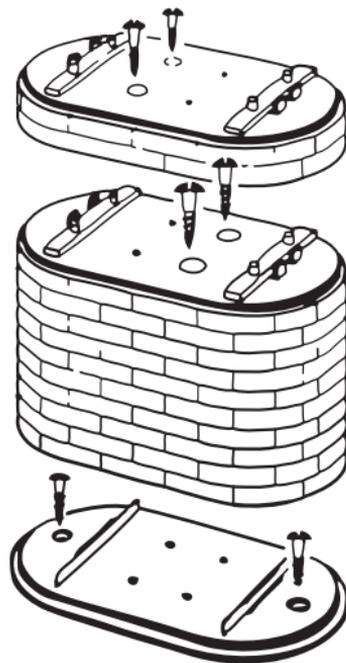
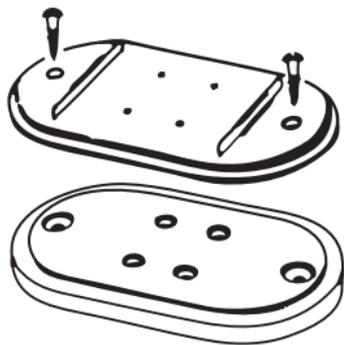
**Montieren der Brücke 7262**  
**Installing the bridges 7262**  
**Montage du pont 7262**  
**Monteren van de brug 7262**  
**Montar el puente 7262**  
**Montaggio del ponte 7262**  
**Montering av bron 7262**  
**Montering af broen 7262**



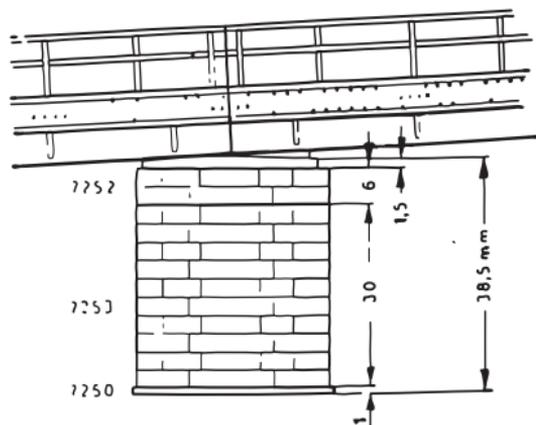
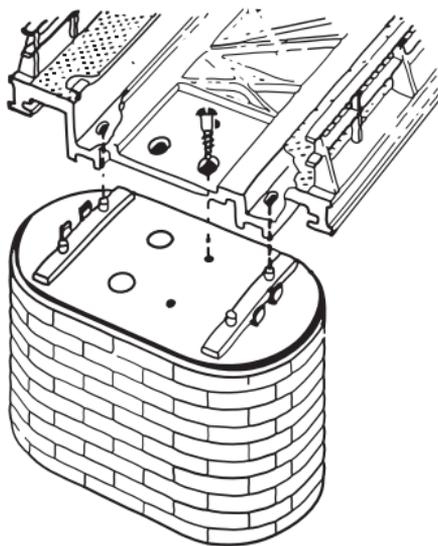
**Grundplatten ausrichten und festschrauben**  
**Place and screw down the base plates**  
**Reglage et fixation des plaques de base**  
**Bugdek uitrichten en vastschroeven**  
**Definir la situación de la placa base y atornillarla**  
**Allineare le paistre di base e avvitarle**  
**Rikta in och skruva fast grundplattan**  
**Grundplader rettes ind og skrues fast**



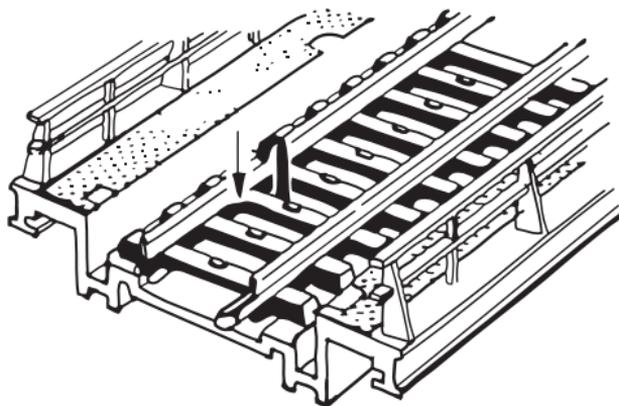
**Gleis abnehmen - Pfeiler aufbauen**  
**Take up the track - Set up the pillars**  
**Retirer la voie - Construire le pilier**  
**Rail afnemen - pijlers opbouwen**  
**Retirar el carril - montar los pilares**  
**Togliere il binario - Montare i piloni**  
**Avlägsna skenan - bygg upp pelarna**  
**Sporet tages af - pillerne bygges op**



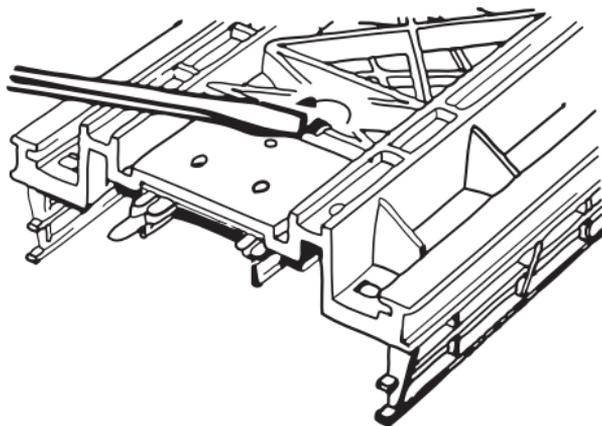
**Brückenteile auf Pfeilern anordnen und befestigen**  
**Mount the bridge and ramp sections on the pillars**  
**Placer les tabliers sur les pillers et les fixer**  
**Brugdelen op pjlers leggen en bevestigen**  
**Situar los elementos de los puentes encima de los pilares y fijarlos**  
**Disporre gli elementi del ponte sui piloni e fissarli**  
**Placera brosektionerna på pirlarna och skruva fast sektionerna**  
**Brodelene anbringes på pillerne og gøres fast**

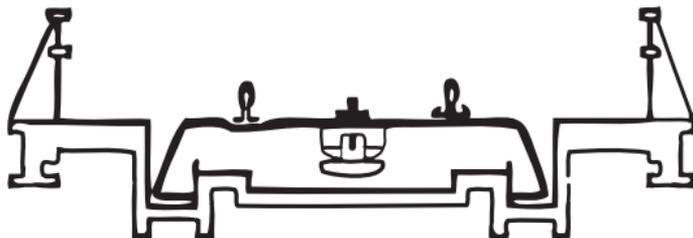


- K-Gleise - Klammern von oben über eine Schwelle stecken**
- K-track - Slip the clips over a tie from above**
- Voie K - Glisser une pince au-dessus d'une traverse**
- K-rails - Klemmen van boven af over een biels steken**
- Via K - Agarrar los ganchos por encima de una traviesa**
- Binari K - Infilare i morsetti dall'alto in corrispondenza di una traversina**
- K-skenorna - StICK ner kramporna uppifrån över en sliper**
- K-skinner - Klammerne stikkes oppefra ned over en svelle**



**Klemmen von unten um einen Querträger der Brücke biegen**  
**Bend the clips around a horizontal bridge girder from below**  
**Recourber la pince sous une poutre transversale du pont**  
**En van onderen om een dwarsligger van de brug buigen**  
**Pasar la abrazadera por debajo de un travesaño**  
**Piegare i dispositivi di fissaggio dal basso intorno a una traversera del ponte**  
**Böj klämmorna underifrån omkring en av brons tvärbalkar**  
**Klemmer bukkes nedefra om en af tværdragerne på broen**



**M-Gleise verlegen**

Gleiskörper in entsprechende Nuten des Brückenteils  
einklemmen

**Laying M-track**

Slip the track roadbed into the Corresponding grooves of the  
bridge sections

**Poser la voie M**

Engager le ballast dans les encoches du tablier de pont

**M-Rails**

Railbedding in de sleuven van brugdeel leggen

**Colocar los Carriles de la via M**

Encajar los tramos de la via en las ranuras de los puentes

**Posare i binari M**

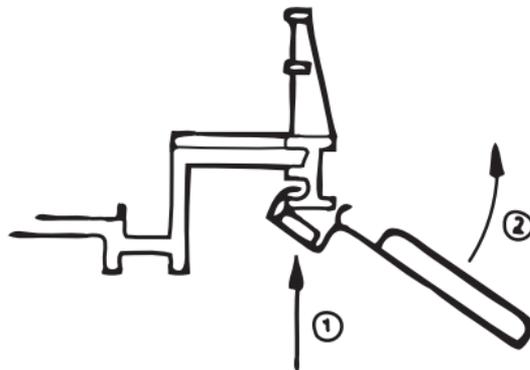
Incastare i binari nelle corrispondenti scanalature  
dell'elemento di ponte

**Lägg ut M-skenorna**

Tryck fast rälsbädden i motsvarande nåt på brosektionen

**M-skiner lægges**

Skinnelegement klemmes fast i brodelens tilsvarende noter



**Bodenplatte für Signale und oberleitunngsmasten von unten an den äußeren Brückenträger klemmen.**

**Clip the base for signals and catenary masts from below on the outer bridge girders**

**Mettre les plaques pour signaux en place ainsi que le poteaux de la ligne aérienne**

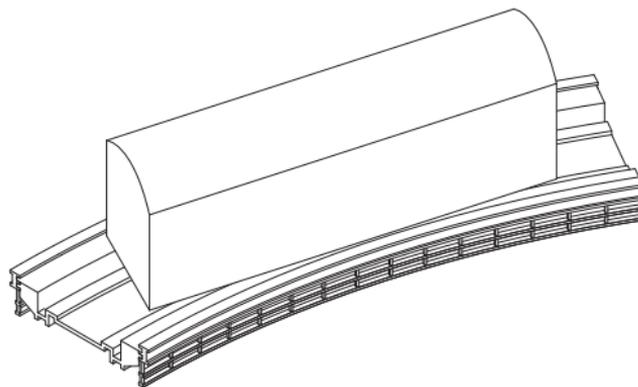
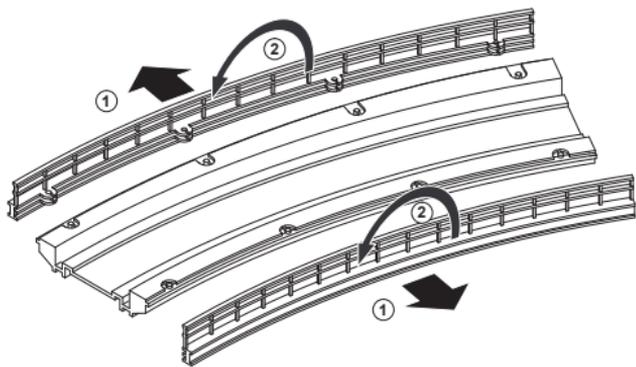
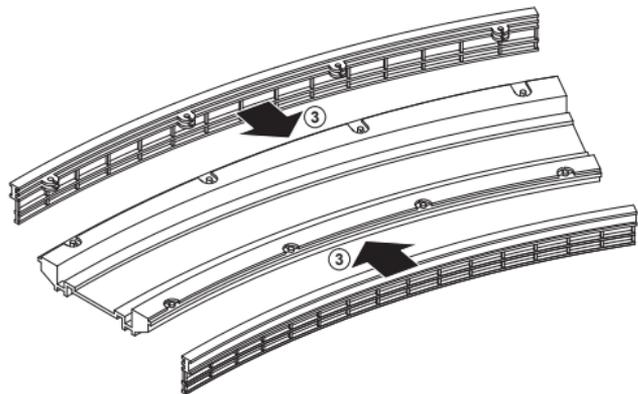
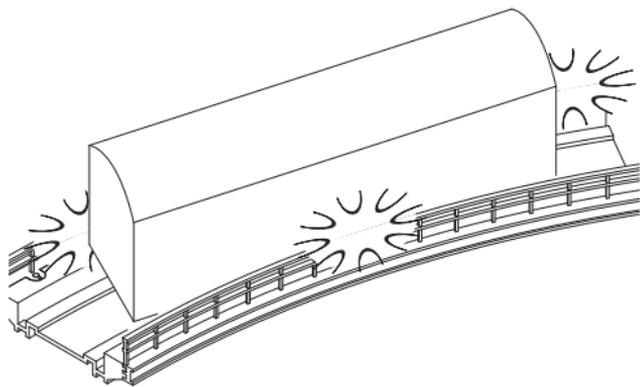
**Bodemplaat voor seinen en bovenleidingsmasten van onderen aan de buitense gruglegger klemmen**

**Encajar la placa base de las señales y de los postes de la catenaria por abajo al último extremo del soporte del puente**

**Fissare dal basso la di base per segnali e per pali della linea aerea alla traversa esterna del ponte**

**Kläm fast bottenplattan för signaler och kontaktledningstolpar underifrån på de yttre brobalkarna**

**Bundplade til signaler og luftledningsmaster klemmes nedefra på den ydre brodrager**



## K-Gleis

11 x 180 mm

9 x 7268 mm

2,5 mm
1 x 7250

2,5 mm
1 x 7250

8,5 mm
1 x 7250
1 x 7252

17,5 mm
1 x 7250
1 x 7251
2 x 7252

26,5 mm
1 x 7250
4 x 7252

35,5 mm
1 x 7250
1 x 7251
1 x 7253

44,5 mm
1 x 7250
2 x 7252
1 x 7253

53,5 mm
1 x 7250
1 x 7251
3 x 7252
1 x 7253

14 x 180 mm

12 x 7268 mm

2,5 mm
1 x 7250

2,5 mm
1 x 7250

8,5 mm
1 x 7250
1 x 7252

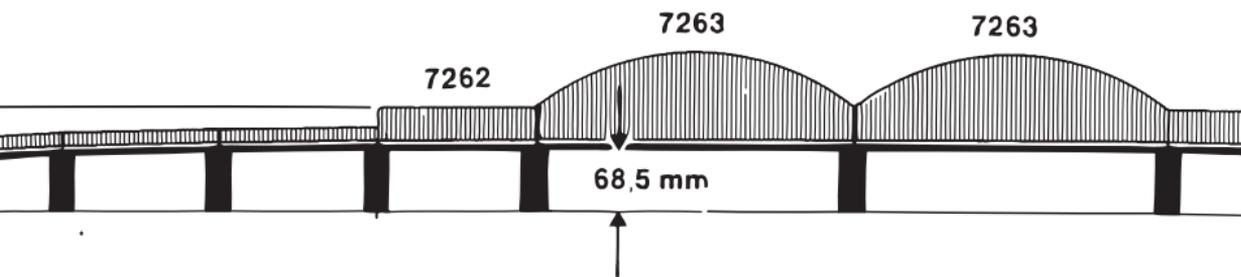
17,5 mm
1 x 7250
1 x 7251
2 x 7252

26,5 mm
1 x 7250
4 x 7252

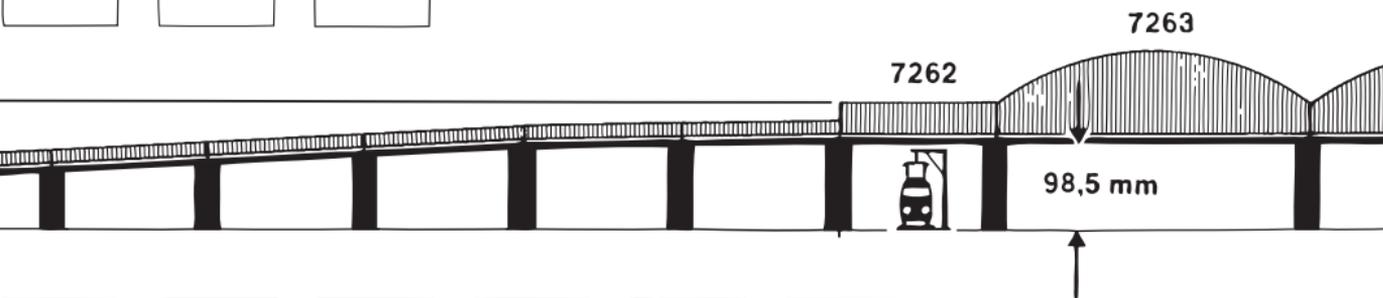
35,5 mm
1 x 7250
1 x 7251
1 x 7253

44,5 mm
1 x 7250
2 x 7252
1 x 7253

53,5 mm
1 x 7250
1 x 7251
3 x 7252
1 x 7253



62,5 mm 1 x 7250 2 x 7253	65,5 mm 1 x 7250 1 x 7251 2 x 7253	68,5 mm 1 x 7250 1 x 7252 2 x 7253
---------------------------------	---------------------------------------------	---------------------------------------------



62,5 mm 1 x 7250 2 x 7253	71,5 mm 1 x 7250 1 x 7251 1 x 7252 2 x 7253	80,5 mm 1 x 7250 3 x 7252 2 x 7253	89,5 mm 1 x 7250 1 x 7251 4 x 7252 2 x 7253	95,5 mm 1 x 7250 1 x 7251 3 x 7253	98,5 mm 1 x 7250 1 x 7252 3 x 7253
---------------------------------	---------------------------------------------------------	---------------------------------------------	---------------------------------------------------------	---------------------------------------------	---------------------------------------------

## M-Gleis

11 x 180 mm

9 x 7268 mm



2,5 mm  
1 x 7250

5,5 mm  
1 x 7250  
1 x 7251

11,5 mm  
1 x 7250  
1 x 7251  
1 x 7252

20,5 mm  
1 x 7250  
3 x 7252

29,5 mm  
1 x 7250  
1 x 7251  
4 x 7252

38,5 mm  
1 x 7250  
1 x 7252  
1 x 7253

47,5 mm  
1 x 7250  
1 x 7251  
2 x 7252  
1 x 7253

56,5 mm  
1 x 7250  
4 x 7252  
1 x 7253

15 x 180 mm

13 x 7268 mm



2,5 mm  
1 x 7250

5,5 mm  
1 x 7250  
1 x 7251

11,5 mm  
1 x 7250  
1 x 7251  
1 x 7252

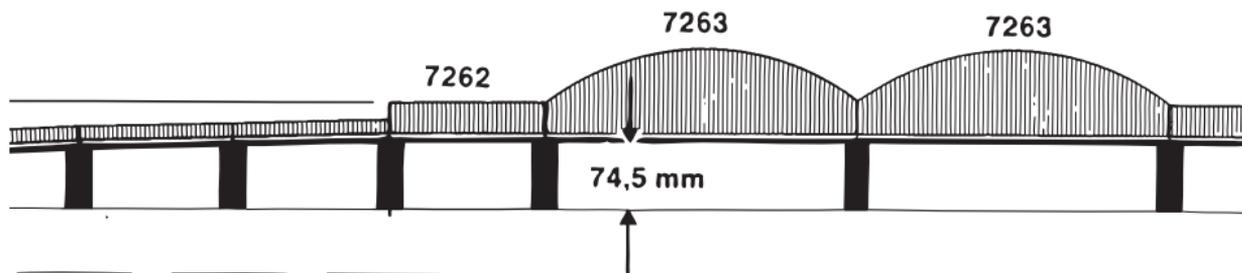
20,5 mm  
1 x 7250  
3 x 7252

29,5 mm  
1 x 7250  
1 x 7251  
4 x 7252

38,5 mm  
1 x 7250  
1 x 7252  
1 x 7253

47,5 mm  
1 x 7250  
1 x 7251  
2 x 7252  
1 x 7253

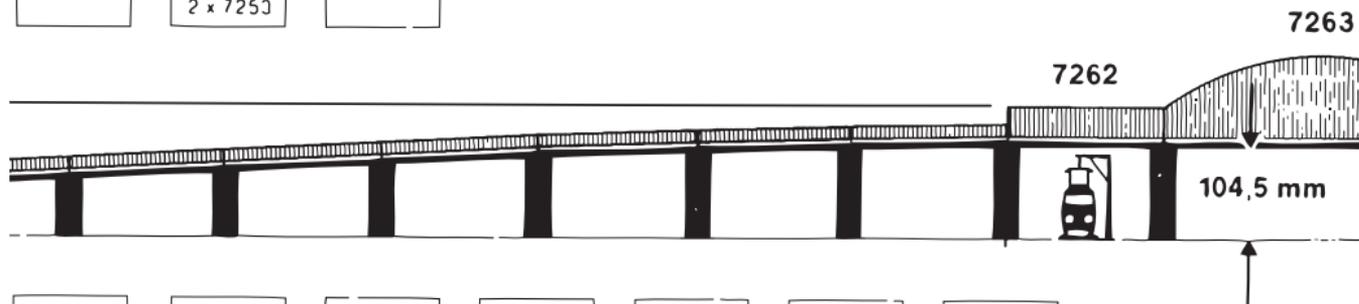
56,5 mm  
1 x 7250  
4 x 7252  
1 x 7253



65,5 mm
1 x 7250
1 x 7251
2 x 7253

71,5 mm
1 x 7250
1 x 7251
1 x 7252
2 x 7253

74,5 mm
1 x 7250
2 x 7252
2 x 7253



65,5 mm
1 x 7250
1 x 7251
2 x 7253

74,5 mm
1 x 7250
2 x 7252
2 x 7253

83,5 mm
1 x 7250
1 x 7251
3 x 7252
2 x 7253

92,5 mm
1 x 7250
3 x 7253

98,5 mm
1 x 7250
1 x 7252
3 x 7253

101,5 mm
1 x 7250
1 x 7251
1 x 7252
3 x 7253

104,5 mm
1 x 7250
2 x 7252
3 x 7253

Gebr. Märklin & Cie. GmbH  
Stuttgarter Str. 55 - 57  
73033 Göppingen  
Germany  
[www.maerklin.com](http://www.maerklin.com)

687320/1019/Sc4Ef  
Änderungen vorbehalten  
© Gebr. Märklin & Cie. GmbH