

# 42540

## H0 Stahlbogenbrücke, gebogen

## H0 Steel arched bridge, curved

(DE)

Bitte bauen Sie das Modell gemäß den einzelnen Montageschritten zusammen.

(EN)

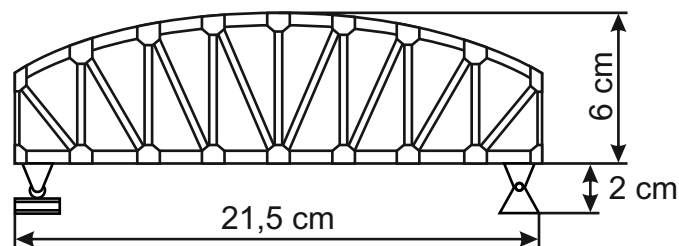
Please assemble the model according to the individual assembly steps.

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## 1. Inhalt / Contents

| Spritzlingsnummer<br>Sprue No. | Teile-Nr.<br>Part No. | Stück<br>Pieces |
|--------------------------------|-----------------------|-----------------|
| 13702                          | 13011                 | 2               |
|                                | 13012                 | 2               |
|                                | 13013                 | 2               |
| 10062                          | 10062                 | 1               |
| 10063                          | 10063                 | 1               |
| 10064                          | 10064                 | 1               |
| 10050                          | 10050                 | 1               |
| 10051                          | 10051                 | 1               |
|                                | 12231                 | 1               |
| 12347                          | 12347                 | 5               |



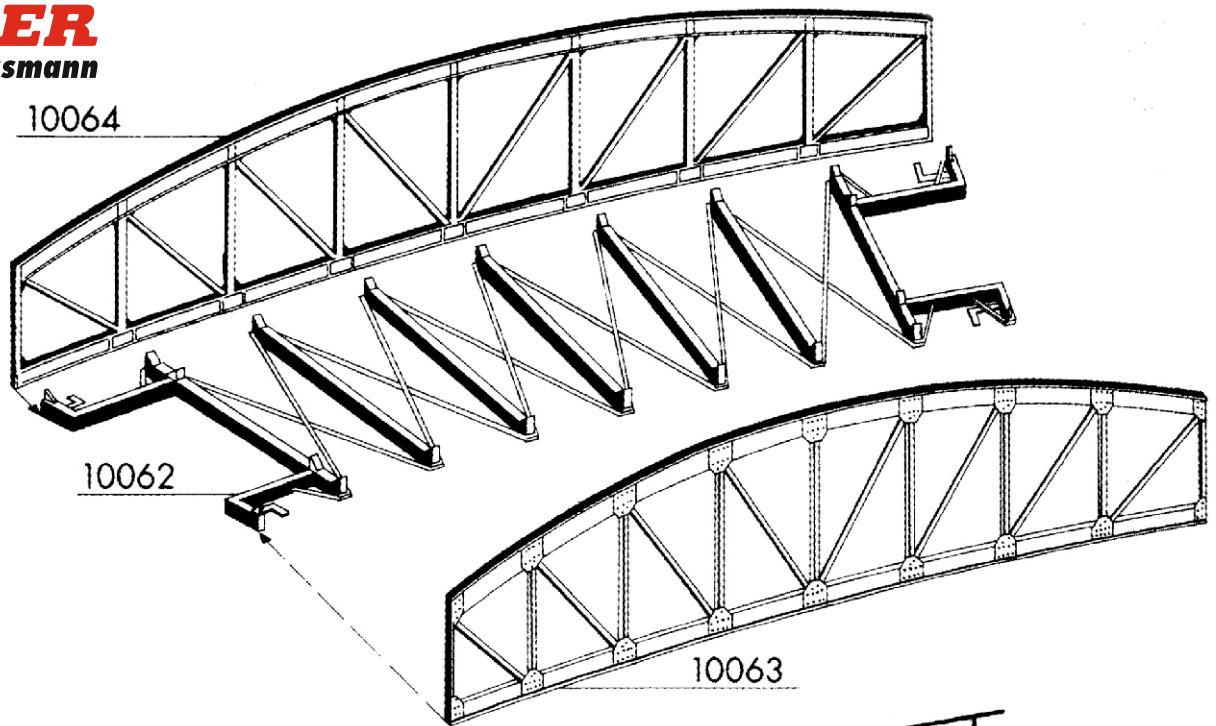
(DE)

Dieser Bausatz besteht aus dem recyclefähigen Kunststoff Polystyrol.

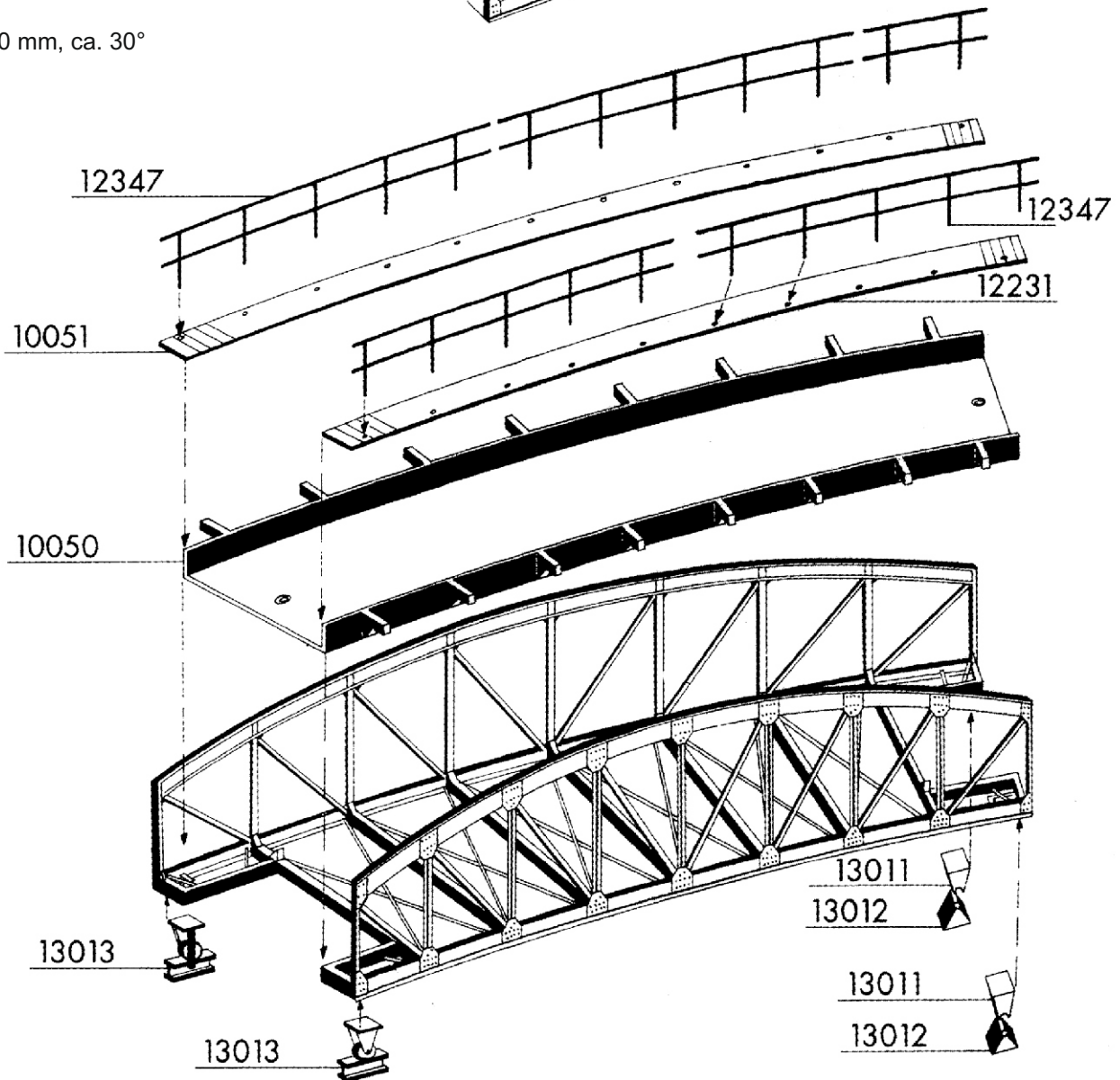
(EN)

This kit consists of recyclable polystyrene.

## 2. Montage Mounting



Radius 380 mm, ca. 30°



**Bei dieser Brücke können folgende Gleissysteme verwendet werden:**

The following track systems can be used with this bridge:

Märklin K-Gleis, Märklin C-Gleis, Märklin M-Gleis, Peco Streamline83, Roco LINE, Roco geoLINE, Shinohara H0 Code 83, Fleischmann Profi-Gleis, Tillig Elite H0, Peco Finescale H0, Shinohara H0 Code 70, Hornby, Mehano Hobbygleis, Peco Setrack H0, Peco Streamline H0, Piko A-Gleis, Roco 2,5 mm, Shinohara H0 Code 100, Tillig Standard.