# Trikka Parts 4

Parts we suggested Included to the Trikka parts catalog.

## 1 Rod 210mm ⌀ 16mm

via KRH 12

dxbs.schen de

**Part info**

- What: Off the shelf rod
- material: strong
- measures: ⌀ 16 mm, length ~210mm

**Tolerance**

- Size: the diameter is fixed to 16mm, the length is flexible within the standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Readily available in stores, search for "rod 16mm" or "metalbar 16mm". Also available at ecrail mm.
- Make: Just chop a rod and cut it to the correct length.

**Introduced by**

- Designer: Lars Zimmermann via KRH 12
- Open: Print at (most likely)

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## 2 Disk ⌀ ~120mm

via KRH 12

**Part info**

- Disk
- material: strong
- measures: ⌀ ~120mm, thickness ~5mm
- holes: Trikka grid, some hole ⌀ 16mm, the other four ⌀ 10mm, 8 in-lines with holes the cross in the center hole (10mm) at 90° 0 each other

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Only as local make.
- Make: No instructions available.

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## 3 rubber band 150mm

via KRH 12

**Part info**

- Off the shelf rubber or silicone band
- material: bendable
- measures: ~150mm (if you would cut it open)

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance, but be aware that a lot of rubber bands get brittle quite fast. Silicone is a very long lasting choice for this.

**Get the part**

- Buy: Readily available in stores, search for "rubber band" or "silicone band"
- Make: No instructions available.

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## 4 Set collar with ⌀ 16mm hole

via KRH 12

**Part info**

- A set collar
- material: strong
- measures: outer ⌀ ~32mm, thickness ~5mm
- holes: a large center hole ⌀ 16mm, a hole on the set for the Locking bolt ⌀ 4mm. The smaller hole next to the large one is ⌀ 3mm. Depending between the center and the 3mm hole, large holes in Meccano (Trikka) grid. For more info download the files below.

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Only as local make.
- Make: The part you see in the picture is made with a laser cutter. We cut 18mm acrylic (4mm also works) and then drilled the small hole from the side using a cordless screwdriver. If you don this yourself make sure you have measures for the hole for the Set Kgb (1.5/8mm) - the trick is that the nut is held by the shape of the part. A wrench is not necessary. → DOWNLOAD LASER FILES. One last bit: Acrylic seems stronger than it is. A component made of acrylic should not be subjected to too much stress. From thick acrylic breaks quickly. If you get the chance to use other materials for this part (like 3d printing or recycled plastic) great.

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## 5 Set collar rail ⌀ 16mm hole

via Lift Lamp

**Part info**

- A set collar rail
- material: strong
- measures: outer ⌀ ~32mm, thickness ~5mm
- holes: a large center hole ⌀ 16mm, a hole on the set for the Locking bolt ⌀ 4mm. The smaller hole next to the large one is ⌀ 3mm. Depending between the center and the 3mm hole, large holes in Meccano (Trikka) grid. For more info download the files below.

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Only as local make.
- Make: The part you see in the picture is made with a laser cutter. We cut 18mm acrylic (4mm also works) and then drilled the small hole from the side using a cordless screwdriver. If you don this yourself make sure you have measures for the hole for the Set Kgb (1.5/8mm) - the trick is that the nut is held by the shape of the part. A wrench is not necessary. → DOWNLOAD LASER FILES. One last bit: Acrylic seems stronger than it is. A component made of acrylic should not be subjected to too much stress. From thick acrylic breaks quickly. If you get the chance to use other materials for this part (like 3d printing or recycled plastic) great.

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## 6 M4 hook

via Hanger One

**Part info**

- Off the shelf M4 hook
- material: strong
- measures: ⌀ 12mm, thread length 20mm, overall length 40mm

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Readily available in stores, search for "M4 hook" and check the measures above.
- Make: No instructions available.

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## 7 headphone circle part 1

Via Trikka Headphones

KONTAKT

hello@mfactori.de

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SOCIAL

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- Instagram
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- Flicke
- YouTube
- TikTok

**Part info**

- disk
- material: strong
- measures: Outer ø ~75mm, thickness ~15mm
- holes: Trikka grid, 5 holes ø 6 mm (for more info download vector files below)

**Tolerance**

- Size: standard tolerance – but you can't go all the 15mm in because you'll run into the holes of course
- Material: standard tolerance

**Get the part**

- Buy: Only on local media.
- Make: This is easy to make by hand. A laser cutter works well for all kinds of sheet material. -> DOWNLOAD vector files here.

**Introduced by**

- Designer: Lars Zimmermann via Trikkka headphones
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# 8 headphone circle part 2

Via Trikkka Headphones

**Part info**

- disk
- material: strong
- measures: Outer ø ~75mm, thickness ~15mm
- holes: Trikka grid, 5 holes ø 6mm (for more info download vector files below), the smaller holes are ø 2 mm and 15mm away from each other

**Tolerance**

- Size: standard tolerance – but you can't go all the 15mm in because you'll run into the holes of course
- Material: standard tolerance

**Get the part**

- Buy: Only on local media.
- Make: This is easy to make by hand. A laser cutter works well for all kinds of sheet material. -> DOWNLOAD vector files here.

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# 9 Strap 300mm, 10 holes

Via Flower hanger

**Part info**

- 2 strap
- material: bendable but strong
- measures: ~ 300 mm x ~ 20 mm x
- holes: Trikka grid, 5mm holes

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Only on local media.
- Make: This is easy to make. We recommend PP (Polypropylene) 0,8 mm or 1 mm. Sic it. PP can be cut by hand but you can also use a laser cutter. For this we share laser-cut-ready files: DOWNLOAD svg files

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# 10 M4 wing nut

Via Lift Lamp

**Part info**

- Off the shelf M4 wing nut
- material: strong

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Readily available in stores, search for "M4 wing nut"
- Make: No instructions available.

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- Designer: Lars Zimmermann via Lift Lamp
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added as part 94.1

# 11 strap 3 holes

via Lift Lamp

**Part info**

- Strap
- material: bendable but strong
- measures: ~ 90 mm x ~ 20 mm
- holes: Trikka grid, 5 holes ø 6 mm

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Only on local media.
- Make: This is easy to make. We recommend PP (Polypropylene) 0,8 mm or 1 mm. Sic it. PP can be cut by hand but you can also use a laser cutter. For this we share laser-cut-ready files: DOWNLOAD svg files

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# 12 M4 bolt 4-9mm

via Flower Hanger

**Part info**

- Off the shelf M4 bolt
- material: strong
- measures: thread 4 mm to 9 mm

**Tolerance**

- Size: thread ISO250 13. But if you have nuts and bolts from a different standard with a diameter of 4mm it should work in most applications. Bolt head type not specified. Use what you like
- Material: standard tolerance

**Get the part**

- Buy: Readily available in stores, search for "M4 bolt"
- Make: No instructions available

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# 13 M4 nut

via Flower Hanger

**Part info**

- Off the shelf Bolt-nut
- material: strong

**Tolerance**

- Size: thread ISO/DIN 13. But if you have nuts and bolts from a different standard with a diameter of 8mm it should work in most applications.
- Material: standard tolerance

**Get the part**

- Buy: Bandfy available in stores, search for "-7 2bolt
- on Ikea's website.
- Make: No instructions available.

**Introduced by**

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- Open: Shared under TPT-SL
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# 14 headphone speakers

via Trikka headphones

**Part info**

- Off the shelf headphone speakers
- material: diverse
- measures: # 40mm, height 8mm

**Tolerance**

- Size: To work in the solidcon this part was introduced with 3 should stay within the measures mentioned above. But this seems to be an industry standard anyway. (See also Issue #7 on Issue #7.)
- Material: standard tolerance

**Get the part**

- Buy: Bandfy available in stores. This seems to be an industry standard. You can find it in many professional headphones on the market but also easily get it as spare parts or for DIY headphone projects. Search term "DIY headphones speaker 40mm". The installation requires soldering skills.
- Make: No instructions available.

**Introduced by**

- Designer: Lars Timmermann via Trikka headphones
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# 15 headphone ring

via Trikka Headphones

**Part info**

- ring/ball
- material: strong (or breakable)
- measures: diameter inner 8 min 40 min outer 6 max 30 min; height: ~10mm, min 5 mm; gate the small gate at one side is 2 mm x 2 mm.

**Tolerance**

- Size: some deviation from the standard tolerance Issue # min 40 mm outer 6 max 10 mm, height min 5 mm. (The current use cases do not necessarily require this part to be exactly 40 mm. It could also be a slightly more elongated round with a 8 of 40 mm in the center. This might change though with the discovery of future use cases)
- Material: standard tolerance

**Get the part**

- Buy: Only on Ikea's website
- Make: This is easy to make (1) Find some fitting pipes, cut them and add the little gate with a saw. This requires some craftsmanship. (2) You can also 3d print this easily. + (3). Do SOMETHING (4) Another way to make this is to get some strong breakable material like PE, cut out a stripe and mold it together or bolt it together in a perfect circle.

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# 16 headphone ear pad

via Trikka Headphones

**Part info**

- Off the shelf foam ear pads for headphones
- material: foam
- measures: # 70mm

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Bandfy available in stores, search for "headphone original cover" or something similar. Here is an Ebay link that shows an off the shelf example.
- Make: No instructions available. We plead with some ebics to make this ourselves but opted to get it ready made. If you have ideas how to make this without much effort and there more universal pls. let us know.

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Old.

# 17 Cecilia lamp shade part

via Cecilia Lamp Shade

**Part info**

- breakable sheet
- material: breakable
- measures: ~ 210 mm x ~120 mm
- holes: 3 holes p.m. 4 holes # 4mm. For locations see drawing.

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Only on Ikea's website.
- Make: This is easy to make by hand or with a laser cutter for example. Paper works. We recommend PP (Polypropylene) 5.0 mm or 5.5 mm for a more durable part.

**Introduced by**

- Designer: Micaela Sauer via Zeichn Lamp Shade
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## 18 Washer diameter 40mm

via Platform Clocks

**Part info**

- Washer
- material: strong
- measures: outer diameter: 40mm, thickness: 1mm
- holes: one center hole 4.10mm (but it can also be slightly bigger)

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: At local stores, but you can get washers for M10 in stores. The holes in these off the shelf M10 washers are a bit bigger than 10mm. But they might work for your use case equally well.
- Make: One way to make this is to use a laser cutter. → DOWNLOAD menu file here.

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## 19 M4 knurled nut

via Lift Lamp

**Part info**

- Off the shelf M4 knurled nut
- material: strong

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Readily available in stores, search for "M4 knurled nut"
- Make: No instructions available.

**Introduced by**

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## 20 M4 washer 15mm

**Part info**

- Off the shelf M4 washer
- material: strong
- measures: # 10 mm
- holes: one center hole 4.5 mm

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Readily available in stores, search for "M4 4 washer 15 mm"
- Make: No instructions available.

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- Open: Prior art (most likely)

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info-xxxx

## 21 Strap 420mm, 14 holes

**Part info**

- Strap
- material: bendable but strong
- measures: ~ 420 mm x ~ 20 mm
- holes: 3×4mm grid, 14 holes # 4 mm

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Only at local stores.
- Make: This is easy to make. We recommend PP (Polypropylene) 4.0 mm or 1 mm. For 4, PP can be cut by hand but you can also use a laser cutter. For this we share laser-cut-ready files: DOWNLOAD file here.

**Introduced by**

- Designer: Lars Zimmermann via Flower Hanger
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## 22 Strap 180 mm, 6 holes

- Strap
- material: bendable but strong
- measures: ~ 180 mm x ~ 20 mm
- holes: 3×4mm grid, 6 holes # 4 mm

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Only at local stores.
- Make: This is easy to make. We recommend PP (Polypropylene) 4.0 mm or 1 mm. For 4, PP can be cut by hand but you can also use a laser cutter. For this we share laser-cut-ready files: DOWNLOAD file

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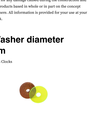
## 23 Strap 2 holes (PP bracket)





- Strap
- material: bendable but strong
- measures: ~ 60 mm x ~ 20 mm
- holes: 3×4mm grid, 2 holes # 4 mm

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Only at local stores.
- Make: This is easy to make. We recommend PP (Polypropylene) 4.0 mm or 1 mm. For 4, PP can be cut by hand but you can also use a laser cutter. For this we share laser-cut-ready files: DOWNLOAD file

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## 24 Strap Hinge

- strap
- material: bendable but strong
- measures: ~ 60 mm x ~ 60 mm
- holes: Trikka grid, 4 holes ⌀ 4 mm

**Tolerance**

- Size: standard tolerance
- Material: standard tolerance

**Get the part**

- Buy: Only as local make.
- Make: This is easy to make. We recommend PP (Polypropylen) 0,8 mm or 1 mm for it. PP can be cut by hand but you can also use a laser cutter. For this we share laser-cut-ready files: DOWNLOAD file

**Introduced by**

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# 25 branch ⌀ ≤ 16mm, ~ 390 mm

via hanger one

**Part info**

- a branch from a tree
- material: strong (wood)
- measures: diverse, but at least 50% should have a diameter ≤ 16mm, ~390 mm

**Tolerance**

- Size: standard tolerance – except what is said above about the diameter
- Material: standard tolerance

**Get the part**

- Buy: Readily available… outdoors | Also as local make.
- Make: No instructions available

**Introduced by**

- Designer: Lars Zimmermann via Hanger One
- Open: Prior art (most likely)

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# 26 –

← VORHER
Platform Clocks

NÄCHSTES →
Hanger One



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