

Little Kathy

Horizontale oder vertikale Einzylinder-Dampfmaschine oder Zweizylinder-Dampfmaschine.

Technische Daten

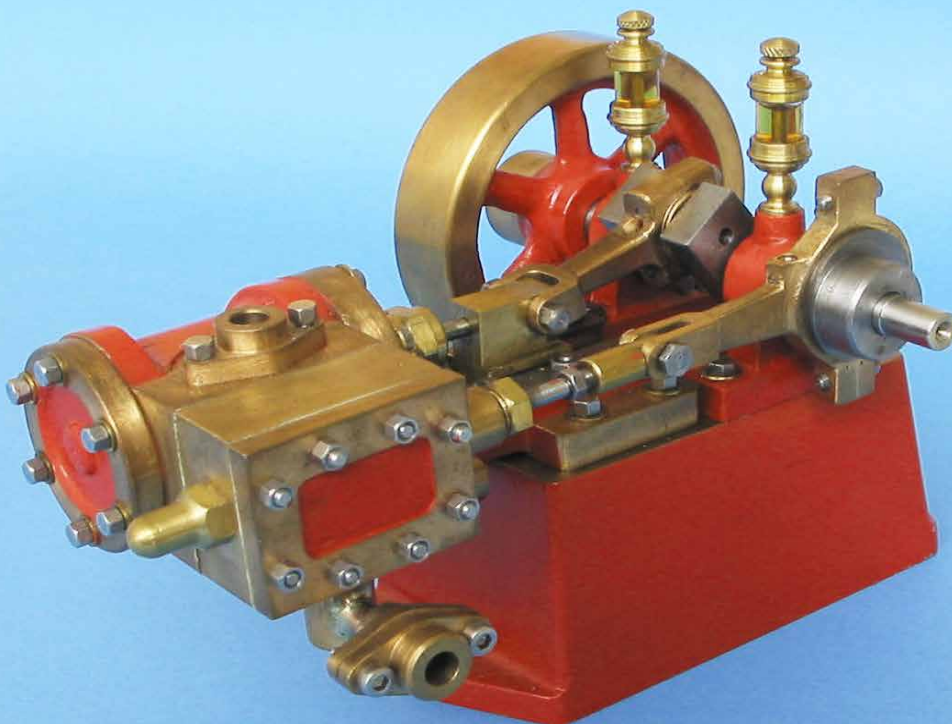
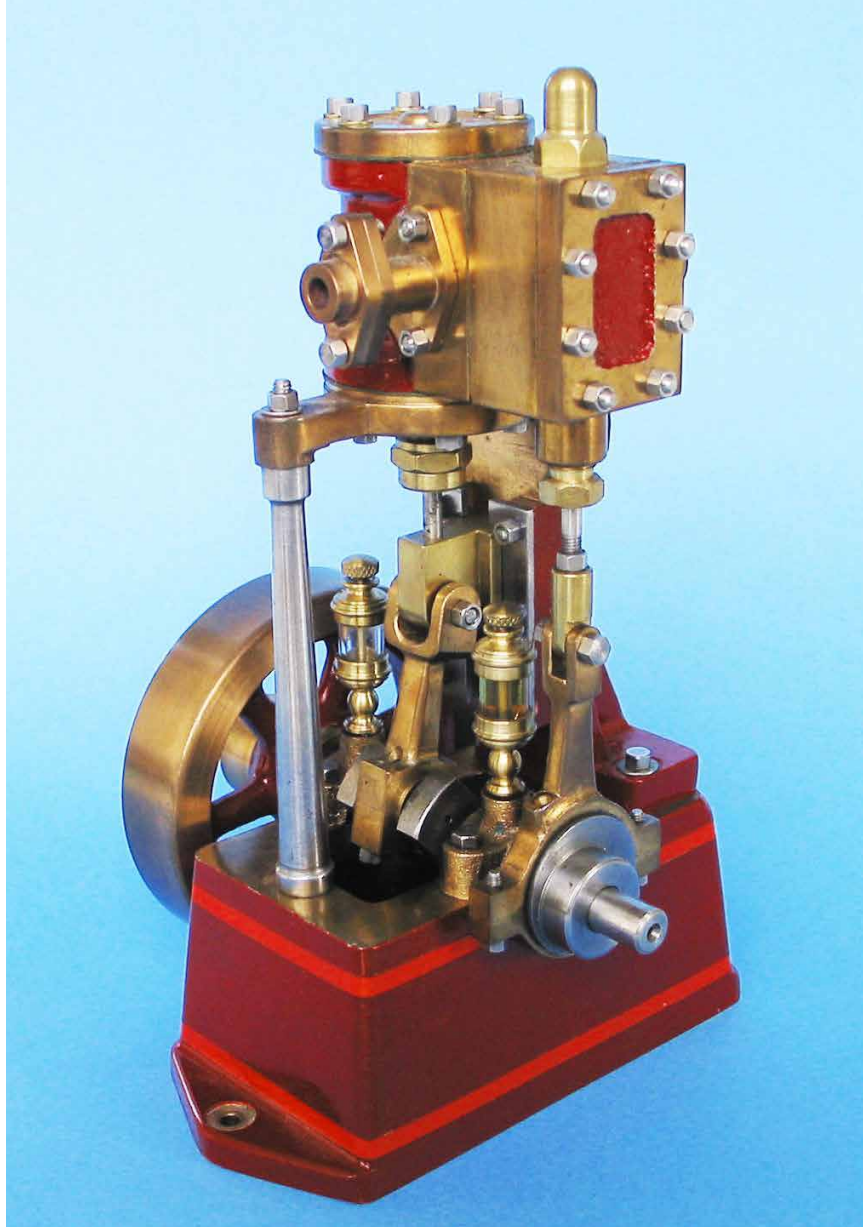
- Sockel 100 x 45 mm oder 100 x 87 mm
- Schwungraddurchmesser 66 mm
- Bohrung 14 mm oder 16 mm
- Hub 19 mm

Little Kathy

Horizontal or vertical single cylinder steam engine or twin steam engine.

Specifications

- base 100 x 45 mm or 100 x 87 mm
- flywheel diameter 66 mm
- bore 14 or 16 mm
- stroke 19 mm

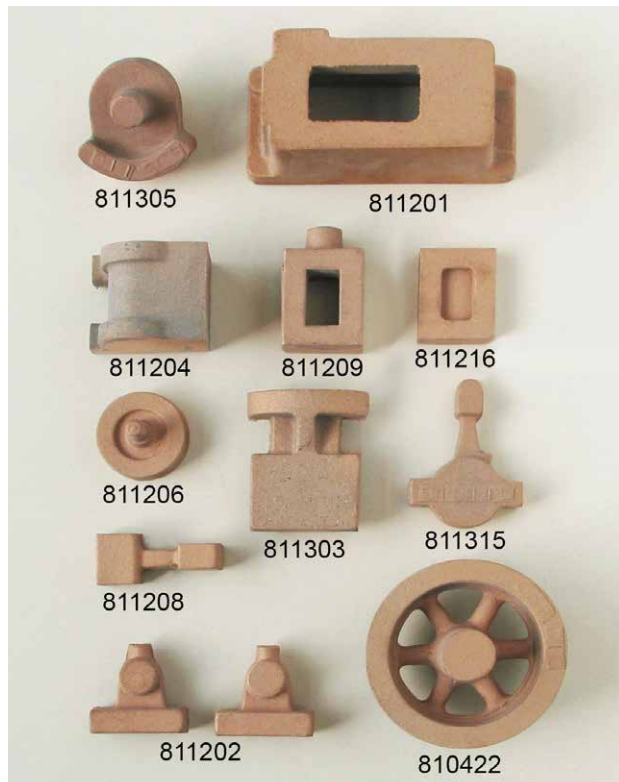


Bauplan

Bauplan von W. Schneeberger. Alle Einzelteile in Millimetermassen, massstäblich gezeichnet. Mit Umsteuerung, Speisepumpe, Fliehkraftregler und Drosselklappe.

Plan horizontale Einzylindermaschine

Plan horizontale Zweizylindermaschine

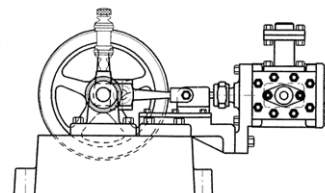


▲ Gusssatz horizontale Einzylindermaschine
▲ set of castings horizontal single engine

Gusssatz horizontale Zweizylindermaschine ►
set of castings horizontal twin engine ►

Drawings

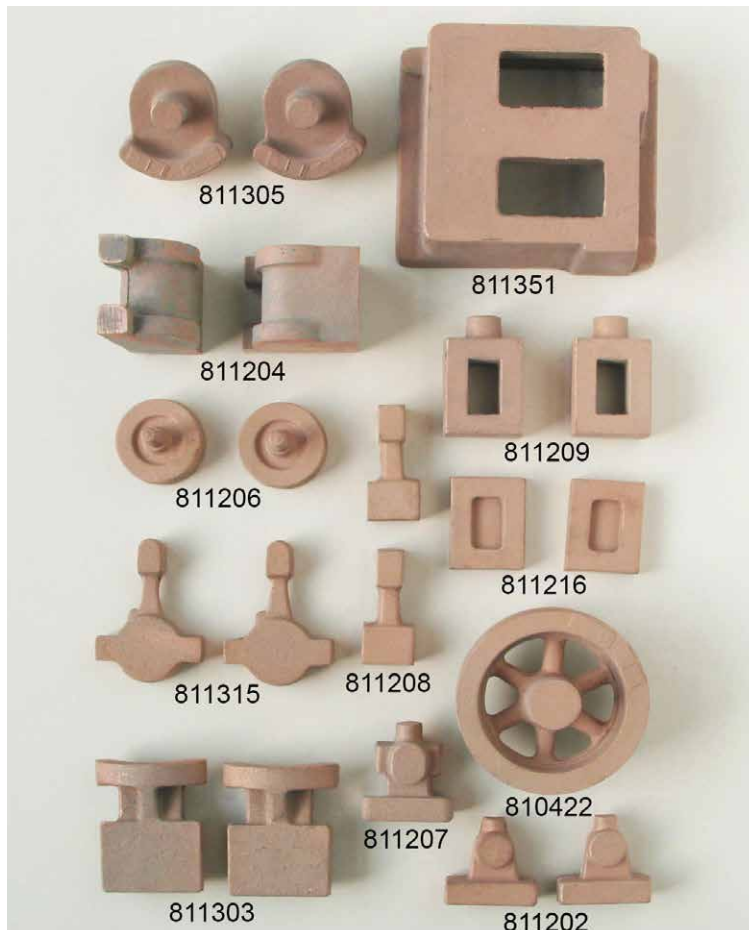
Complete set of metric drawings with remote change, water pump, governor and throttle valve by W. Schneeberger. Showing all items on scale.



drawings horizontal single steam engine

drawings horizontal twin steam engine

Code	CHF
811321	48.00
811322	48.00



Angebot

Gusssatz horizontale Einzylindermaschine

Gusssatz horizontale Zweizylindermaschine

Our offer

set of castings for horizontal single engine

set of castings for horizontal twin engine

Code	CHF
811300	248.90
811350	424.00

Einzelne Rohlinge in Bronze:

Innerer Zylinderdeckel horizontal
Maschinensockel Einzylinder horizontal
Maschinensockel Zweizylinder horizontal
Zylinder Little Kathy
Schieberkasten Little Kathy
Schieberkastendeckel Little Kathy
Äusserer Zylinderdeckel Little Kathy
Pleuelstange Little Kathy
Kreuzkopfführung horizontal Little Kathy
Excenterbrille symmetrisch Little Kathy
Lagerbock Little Kathy horizontal
Schwungrad 70 mm Little Kathy
Lagerbock Mitte Zweizylinder horizontal

Single castings in gunmetal:

inner cylinder cover for horizontal engine
base for horizontal single engine
base for horizontal twin engine
cylinder casting Little Kathy
steam chest Little Kathy
steam chest cover Little Kathy
outer cylinder cover Little Kathy
connecting rod Little Kathy
crosshead slide for horizontal engine
symmetrical excentric strap Little Kathy
bearing housing Little Kathy horizontal
flywheel 70 mm Little Kathy
bearing housing middle horizontal twin

Code	CHF
811305	15.90
811201	48.80
811351	73.70
811204	27.40
811209	17.30
811216	11.90
811206	13.00
811208	11.40
811303	21.30
811315	17.30
811202	13.60
810422	37.40
811207	14.70

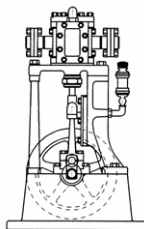
Stückpreis
unit price

Bauplan

Bauplan von W. Schneeberger. Alle Einzelteile in Millimetermassen, massstäblich gezeichnet. Mit Umsteuerung, Speisepumpe, Fliehkraftregler und Drosselklappe.

Plan vertikale Einzylindermaschine

Plan vertikale Zweizylindermaschine



Drawings

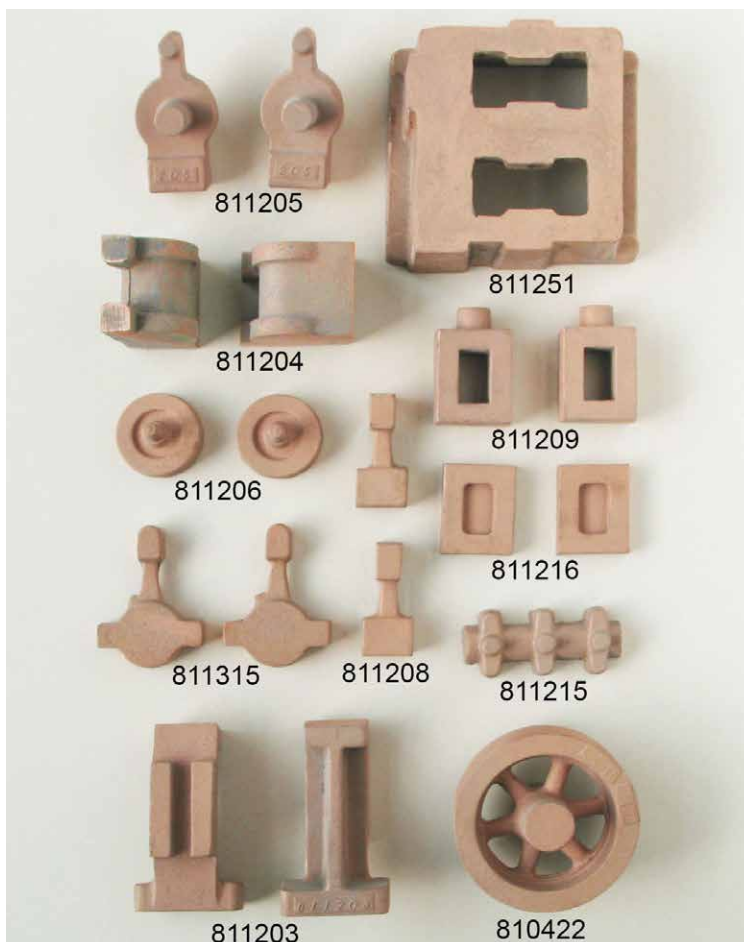
Complete set of metric drawings with remote change, water pump, governor and throttle valve by W. Schneeberger. Showing all items on scale.

	Code	CHF
<i>drawings vertical single steam engine</i>	811221	48.00
<i>drawings vertical twin steam engine</i>	811222	48.00



▲ Gussatz vertikale Einzylindermaschine
▲ set of castings vertical single engine

Gussatz vertikale Zweizylindermaschine ►
set of castings vertical twin engine ►



Angebot

Gussatz vertikale Einzylindermaschine

Gussatz vertikale Zweizylindermaschine

Our offer

set of castings for vertical single engine

set of castings for vertical twin engine

Code	CHF
811200	259.30
811250	438.30

Einzelne Rohlinge in Bronze:

Innerer Zylinderdeckel vertikal

Maschinensockel Einzylinder vertikal

Maschinensockel Zweizylinder vertikal

Zylinder Little Kathy

Schieberkasten Little Kathy

Schieberkastendeckel Little Kathy

Äusserer Zylinderdeckel Little Kathy

Pleuelstange Little Kathy

Kreuzkopfführung vertikal Little Kathy

Excenterbrille symmetrisch Little Kathy

Lagerschalen Little Kathy vertical

Schwungrad 70 mm Little Kathy

Single castings in gunmetal:

inner cylinder cover for vertical engine

base for vertical single engine

base for vertical twin engine

cylinder casting Little Kathy

steam chest Little Kathy

steam chest cover Little Kathy

outer cylinder cover Little Kathy

connecting rod Little Kathy

crosshead slide for vertical engine

symmetrical excentric strap Little Kathy

bearing cap Little Kathy vertical

flywheel 70 mm Little Kathy

Code	CHF
811205	18.90
811301	49.60
811251	74.80
811204	27.40
811209	17.30
811216	11.90
811206	13.00
811208	11.40
811203	36.60
811315	17.30
811215	18.50
810422	37.40

Atelier MB



811320



811128



811127



811315



811309



810392



810393

Optionale Gussteile

für Stephenson Steuerung

Excenterbrille gekröpft in Bronze
Es werden 2 Stück benötigt, für die Zwei-
zylindermaschine werden 4 Stück benötigt.
Die gekröpfte Excenterbrille ersetzt die
symmetrischen Excenterbrillen.

für Fliehkraftregler

Gabel zu Fliehkraftregler in Bronze
Fliehkraftreglerfuss in Bronze

für die Wasserpumpe

Excenterbrille symmetrisch Little Kathy
Winkelplatte in Bronze

Weitere Gussteile in Bronze

Rohrbogenmaterial 55 x 40 mm, $\varnothing 10$ mm
Flanschmaterial 70 x 19 x 11 mm

Optional castings

for Stephenson remote change

cranked excentric strap in gunmetal
Two pieces are required, for the two
cylinder engine four pieces are required.
The cranked excentric strap replaces
the symmetrical excentric strap.

for governor

governor lever in gunmetal
main housing governor, gunmetal

for the water pump

symmetrical excentric strap Little Kathy
bevel plate in gunmetal

other castings in gunmetal

elbow material 55 x 40 mm, $\varnothing 10$ mm
flange material 70 x 19 x 11 mm

Stückpreis
unit price

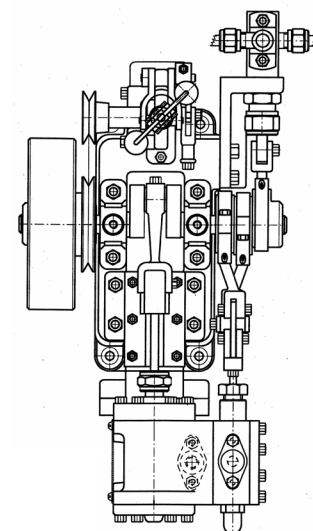
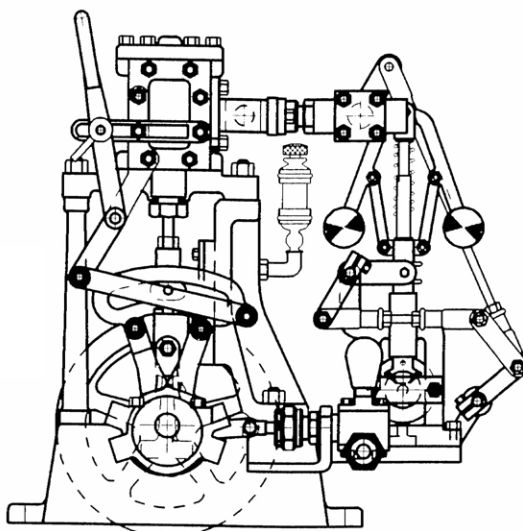
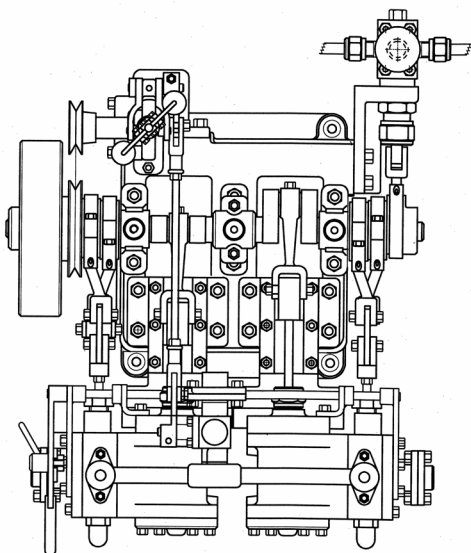
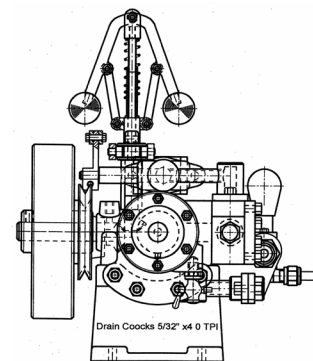
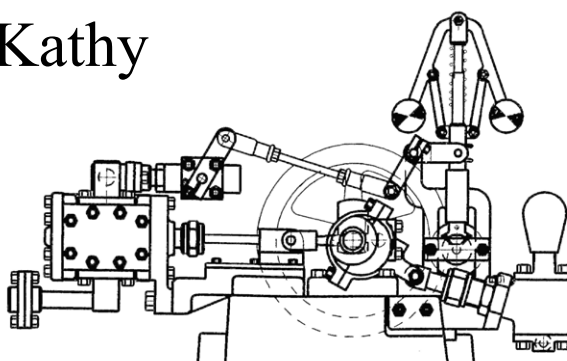
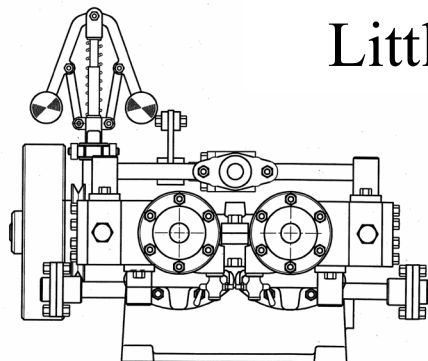
Code CHF
811320 16.70

811128 15.30
811127 17.30

811315 17.30
811309 16.90

810392 23.20
810393 18.20

Little Kathy



Atelier MB



Anna

Stehende Einzylindermaschine nach dem Vorbild eines deutschen Modells Anfang des 20. Jahrhunderts.

Technische Daten

- Höhe 233mm
- Schwungraddurchmesser 110mm
- Bohrung 25 mm
- Hub 26 mm

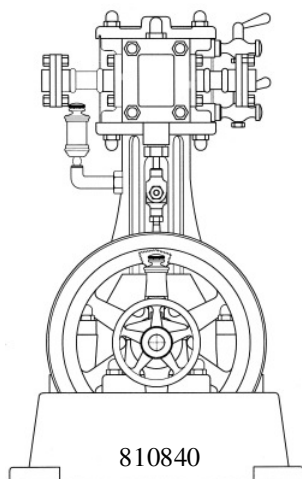
Vertical single cylinder steam engine based on a German model of the beginning of the 20th century.

Specifications

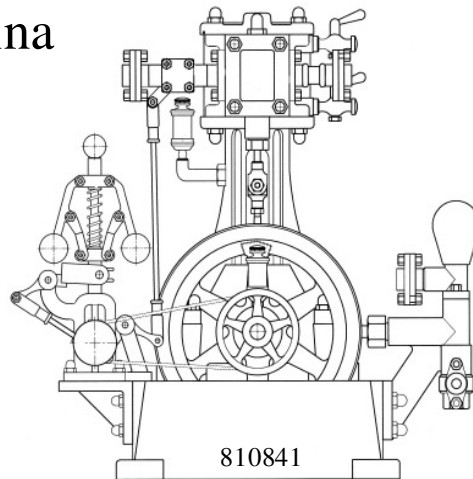
- height 233mm
- flywheel diameter 110mm
- bore 25 mm
- stroke 26 mm

*Atelier***MB**

Aktiengesellschaft, M. Burkhard, im Halt 25, CH-5412 Gebenstorf, www.ateliermb.com



Anna



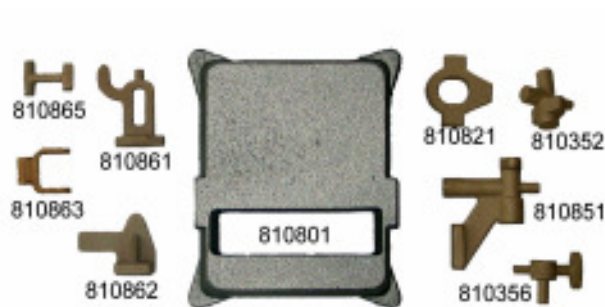
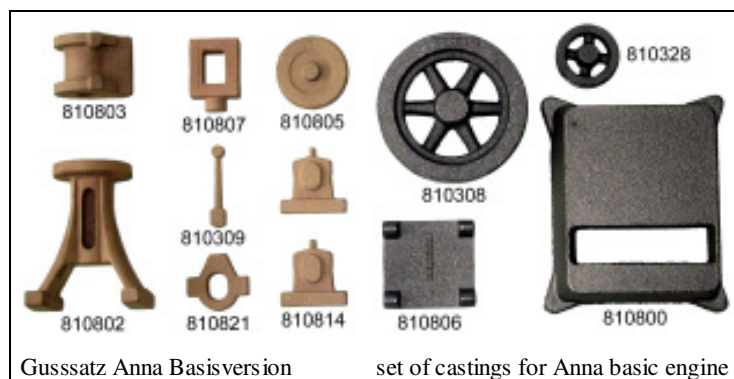
Bauplan von W. Schneeberger.
Alle Einzelteile in Millimetermassen,
massstäblich gezeichnet mit Stück-
liste, Basisversion

Ganzer Bauplan mit Wasserpumpe,
Fliehkraftregler und Drosselklappe

Complete set of metric drawings
by W. Schneeberger, showing all
all items on scale, with part list,
for basic engine

complete drawings with water
pump, governor and throttle valve.

Code	Fr.	€
810840	49.00	45.10
810841	58.00	53.40



Gussatz Anna Basisversion

Set of castings for Anna basic engine

Code	Fr.	€
810899	457.80	421.00

Einzelne Rohlinge:

Zylinder in Bronze
Schieberkasten in Bronze
Zylinderdeckel in Bronze
Kreuzkopfführung in Bronze
Pleuelstange in Bronze
Excenterbrille in Bronze
Lagerbock in Bronze
Schwungrad, Grauguss
kleines Schwungrad, GG
Support in Grauguss
Sockel in Grauguss

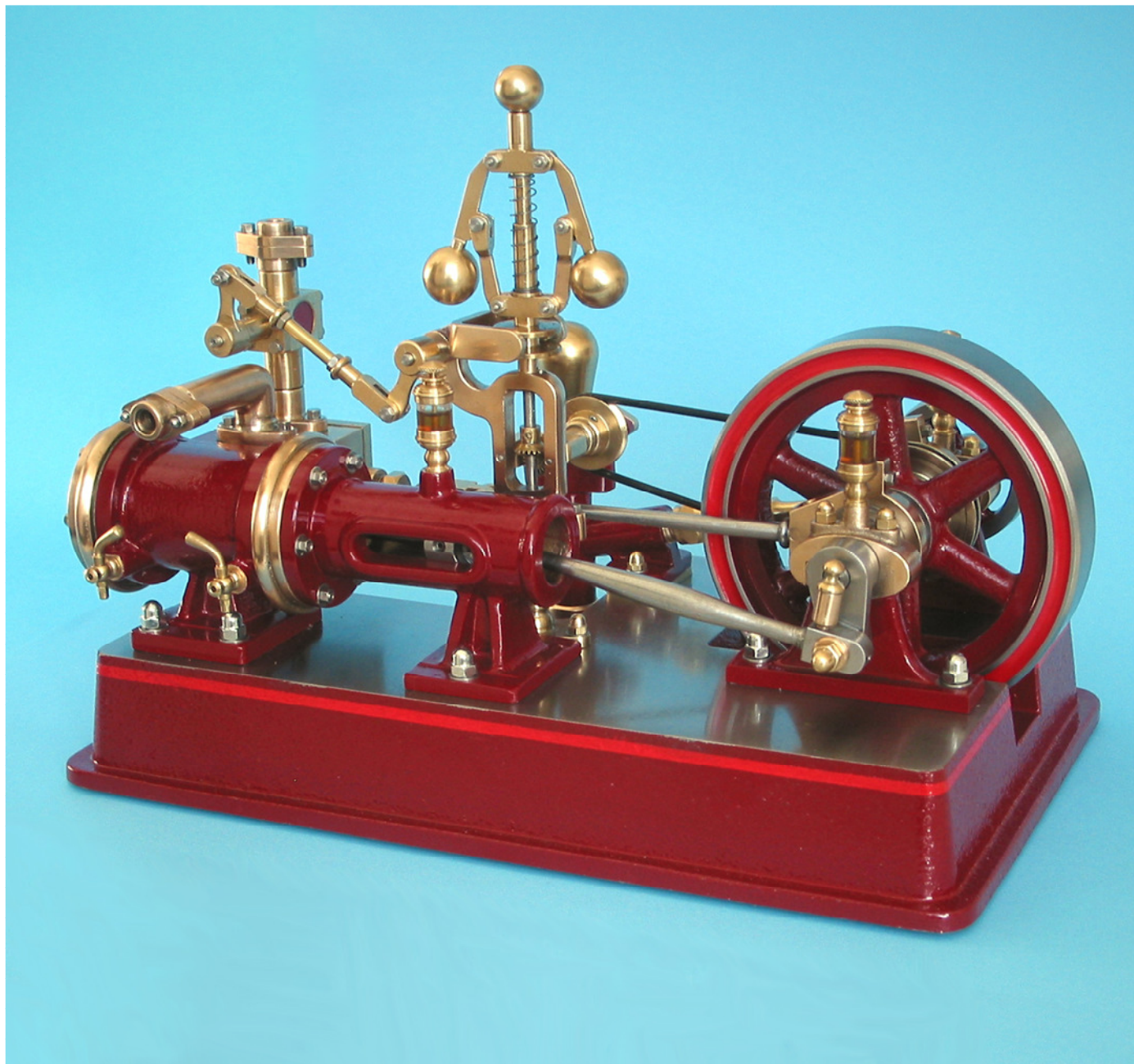
Single castings:

cylinder casting, gunmetal
steam chest, gunmetal
cylinder cover, gunmetal
crosshead slide, gunmetal
piston rod in gunmetal
excentric strap in gunmetal
bearing housing in gunmetal
flywheel, cast iron
small flywheel, cast iron
support in cast iron
base in cast iron

Code	Stückpreis Fr.	unit price €
810803	65.00	59.80
810807	28.70	26.40
810805	27.00	24.80
810802	87.90	80.90
810309	13.90	12.80
810821	22.00	20.20
810814	25.80	23.70
810308	45.90	42.20
810328	25.80	23.70
810806	42.50	39.10
810800	47.50	43.70
810865	10.70	9.80
810861	20.30	18.70
810863	13.00	12.00
810862	20.50	18.90
810801	47.50	43.70
810821	22.00	20.20
810352	15.50	14.30
810851	28.90	26.60
810356	15.00	13.80

Support Fliehkraftregler in Bronze
Fliehkraftreglerfuss in Bronze
Gabel zu Fliehkraftregler in Bronze
Winkel Fliehkraftregler in Bronze
Sockel in GG für Maschine mit
Fliehkraftregler und Wasserpumpe
Excenterbrille in Bronze
T-Stück in Bronze
Pumpengehäuse in Bronze
Anschlussstück in Bronze

support governor in gunmetal
main housing governor
governor lever in gunmetal
governor base in gunmetal
base in cast iron for engine
with governor and water pump
excentric strap in gunmetal
T-connection in gunmetal
housing water pump, gunmetal
connecting piece in gunmetal



Gloria

Liegende Einzylindermaschine nach dem Vorbild eines deutschen Modells Anfang des 20. Jahrhunderts.

Technische Daten

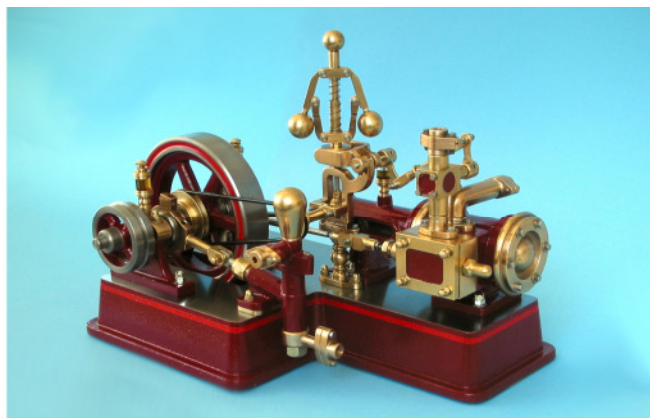
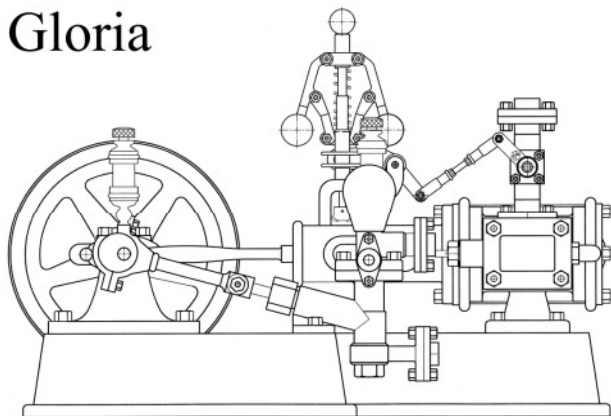
- Länge 286mm
- Schwungraddurchmesser 110mm
- Bohrung 25 mm
- Hub 36 mm

Horizontal single cylinder steam engine based on a German model of the beginning of the 20th century.

Specifications

- length 286mm
- flywheel diameter 110mm
- bore 25 mm
- stroke 36 mm

Gloria

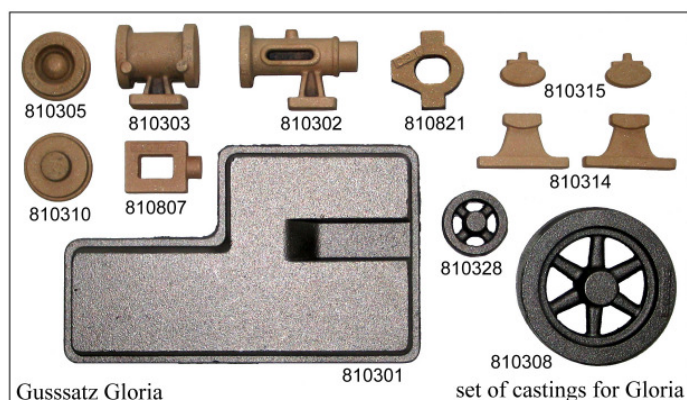


Bauplan von W. Schneeberger.

Alle Einzelteile in Millimetermassen, massstäblich gezeichnet mit Wasserpumpe, Fliehkraftregler und Drosselklappe, mit Stückliste

Complete set of metric drawings by W. Schneeberger.

Showing all items on scale, with water pump, governor and throttle valve with part list.



Gusssatz Gloria

Set of castings for Gloria

Einzelne Rohlinge:

Zylinderdeckel in Bronze

Zylinderdeckel in Bronze

Zylinder in Bronze

Schieberkasten in Bronze

Kreuzkopfführung in Bronze

Excenterbrille in Bronze

Sockel aus Grauguss

Lagerbock Oberteil, Bronze

Lagerbock Unterteil, Bronze

kleines Schwungrad, GG

Schwungrad, Grauguss

Pumpengehäuse in Bronze

T-Stück in Bronze

Excenterbrille in Bronze

Gabel zu Fliehkraftregler in Bronze

Fliehkraftreglerfuss in Bronze

Anschlussstück in Bronze

Flanschmaterial, Bronze

70x26x14mm

70x32x15mm

Rohrbogenmaterial in Bronze

Nr. 2, 55x40mm, ø10mm

Nr. 1, 70x50mm, ø13mm

Single castings:

cylinder cover, gunmetal

cylinder cover, gunmetal

cylinder casting, gunmetal

steam chest, gunmetal

crosshead slide, gunmetal

excentric strap in gunmetal

base in cast iron

bearing cap in gunmetal

main bearing in gunmetal

small flywheel, cast iron

flywheel, cast iron

housing water pump, gunmetal

T-connection in gunmetal

excentric strap in gunmetal

governor lever in gunmetal

main housing governor, gunm.

connecting piece in gunmetal

flange material, gunmetal

70x26x14mm

70x32x15mm

elbow material gunmetal

No 2, 55x40mm, ø10mm

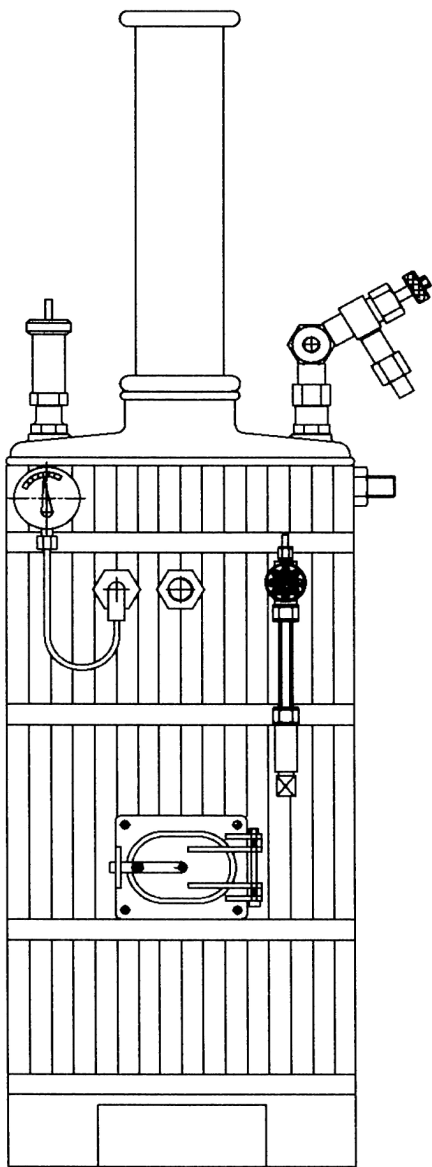
No 1, 70x50mm, ø13mm

Code	Fr.	€
810340	58.00	53.40

Code	Fr.	€
810399	459.00	422.20

Stückpreis unit price

Code	Fr.	€
810305	25.70	23.60
810310	27.30	25.10
810303	73.10	67.30
810807	28.70	26.40
810302	56.00	51.50
810821	22.00	20.20
810301	79.10	72.80
810315	12.60	11.60
810314	25.10	23.10
810328	25.80	23.70
810308	45.90	42.20
810351	28.00	25.80
810352	15.50	14.30
810821	22.00	20.20
810863	13.00	12.00
810861	20.30	18.70
810356	15.00	13.80
810394	18.20	16.70
810395	21.30	19.60
810392	23.20	21.30
810391	32.20	29.60



Kessel

für die Maschinen
Anna und Gloria
zum Selberbauen

Boiler

for the engines
Anna and Gloria
for do it yourself



Technische Daten

- Höhe 364mm
- Betriebsdruck 4 bar
- Kesselrohr $\varnothing 104 \times 2 / 221 \text{mm}$
- Feuerraum $\varnothing 80 \times 100 \text{mm}$

Specifications

- hight 364mm
- pressure 4 bar
- copper boiler tube $\varnothing 104 \times 2 / 221 \text{mm}$
- Fire box $\varnothing 80 \times 100 \text{mm}$

Angebot

Bauplan von W. Schneeberger.
Alle Einzelteile in Millimetermas-
sen massstäblich gezeichnet.

Our offer

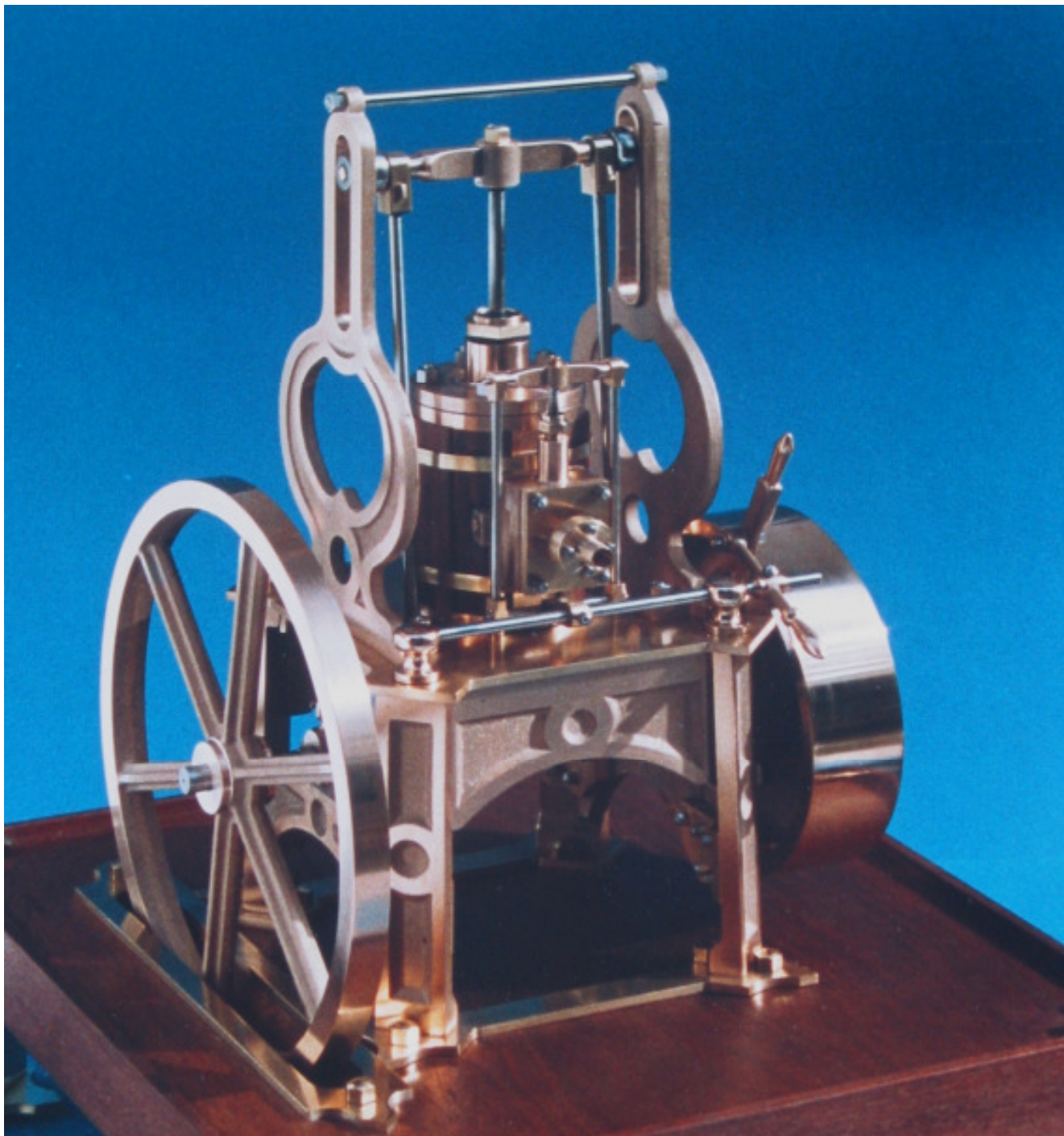
Metric drawings by
W. Schneeberger
showing all items on scale

Kupferrohr für Feuerbüchse
2.5m Rauchrohre aus Kupfer
Messingrohr für Kamin
Kesselrohr aus Kupfer
Kesselboden aus Bronze

Fire box tube in copper
2.5m copper tube
Brass tube for chimney
Copper boiler tube
Top for boiler, gunmetal

	Code	Fr.	€
	810951	39.00	35.90
	810956	19.10	15.30
	810957	40.20	32.20
	810958	6.60	5.30
	810955	50.80	40.60
	810950	58.80	54.10

01/2013



Dora

Eine faszinierende Dampfmaschine in der Bauart von Maudsley nach einem englischen Original im Massstab 1:1,5.

Technische Daten

- Höhe 300 mm
- Schwungraddurchmesser 180 mm
- Bohrung 30 mm
- Hub 48 mm

An attractive steam engine in the style of Maudsley based on an English prototype to scale 1:1,5.

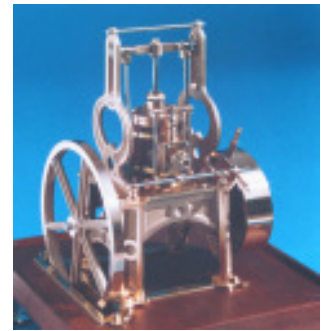
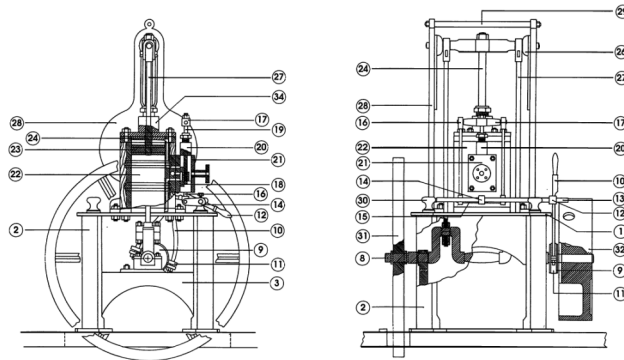
Specifications

- height 300 mm
- flywheel diameter 180 mm
- bore 30 mm
- stroke 48 mm

AtelierMB

Aktiengesellschaft, M. Burkhard, im Halt 25, CH-5412 Gebenstorf, www.ateliermb.com

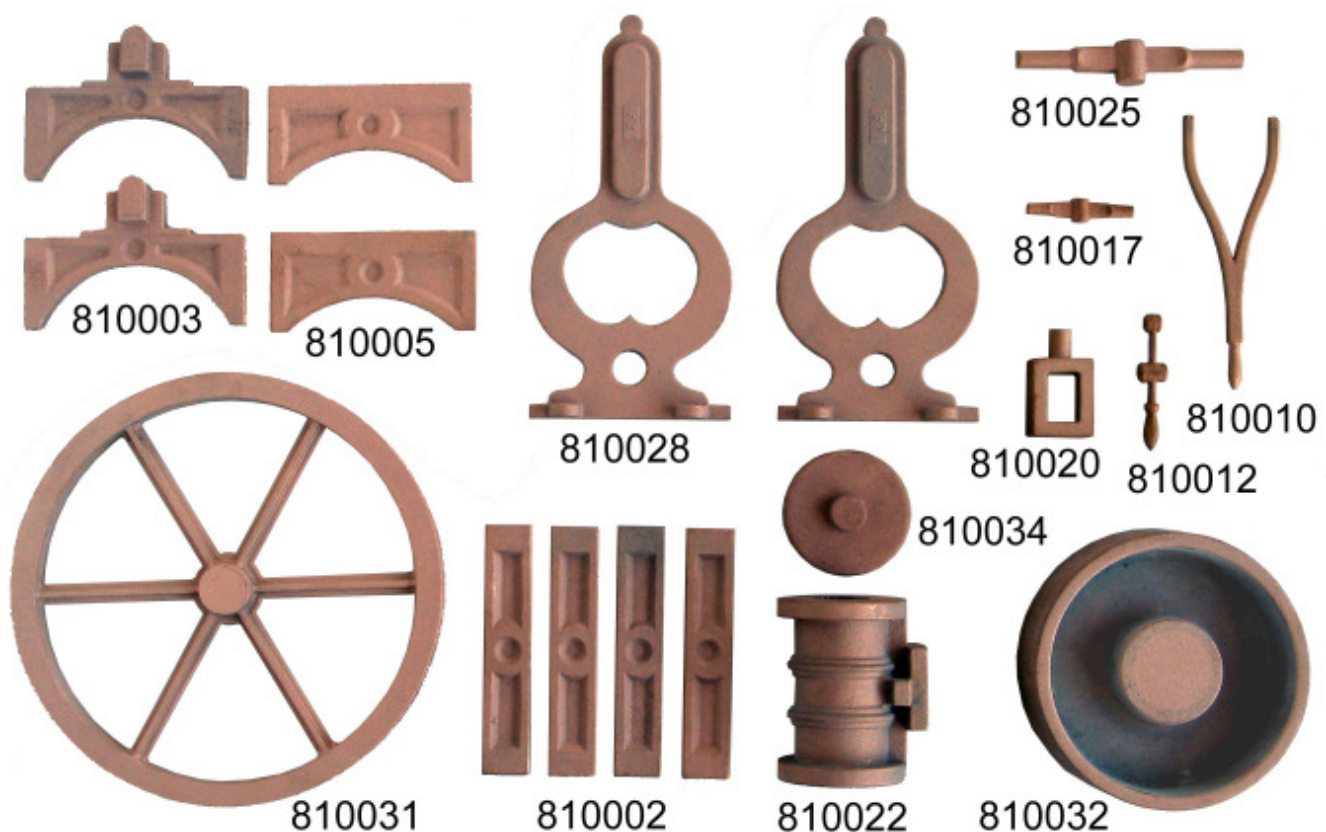
Dora



Bauplan von D.M.C. copyright „D. M. Carsten“. Alle Einzelteile in Millimetermassen im Massstab 1:1, 16 Blatt A4

Metric drawings by D.M.C. copyright "D. M. Carsten" showing all items to scale 1:1, 16 sheets in A4 size

Code	CHF	€
810000	49.80	39.80



Gusssatz Dora

Set of castings for Dora

Code	CHF	€
810001	645.00	593.00

Einzelne Rohlinge in Bronze:

Querträger mit Wellenlager

Querträger

Führungsständer

grosser Kreuzkopf

kleiner Kreuzkopf

Exzentergabelstange

Steuerhebel

Schwungrad

Ständer

Zylinder

Zylinderdeckel

Schieberkasten

Transmissionsrad

Single castings in gunmetal:

horizontal plate with bearing

horizontal plate

motion bracket

large crosshead

small crosshead

fork for excentric

steering bar

flywheel

vertical plate

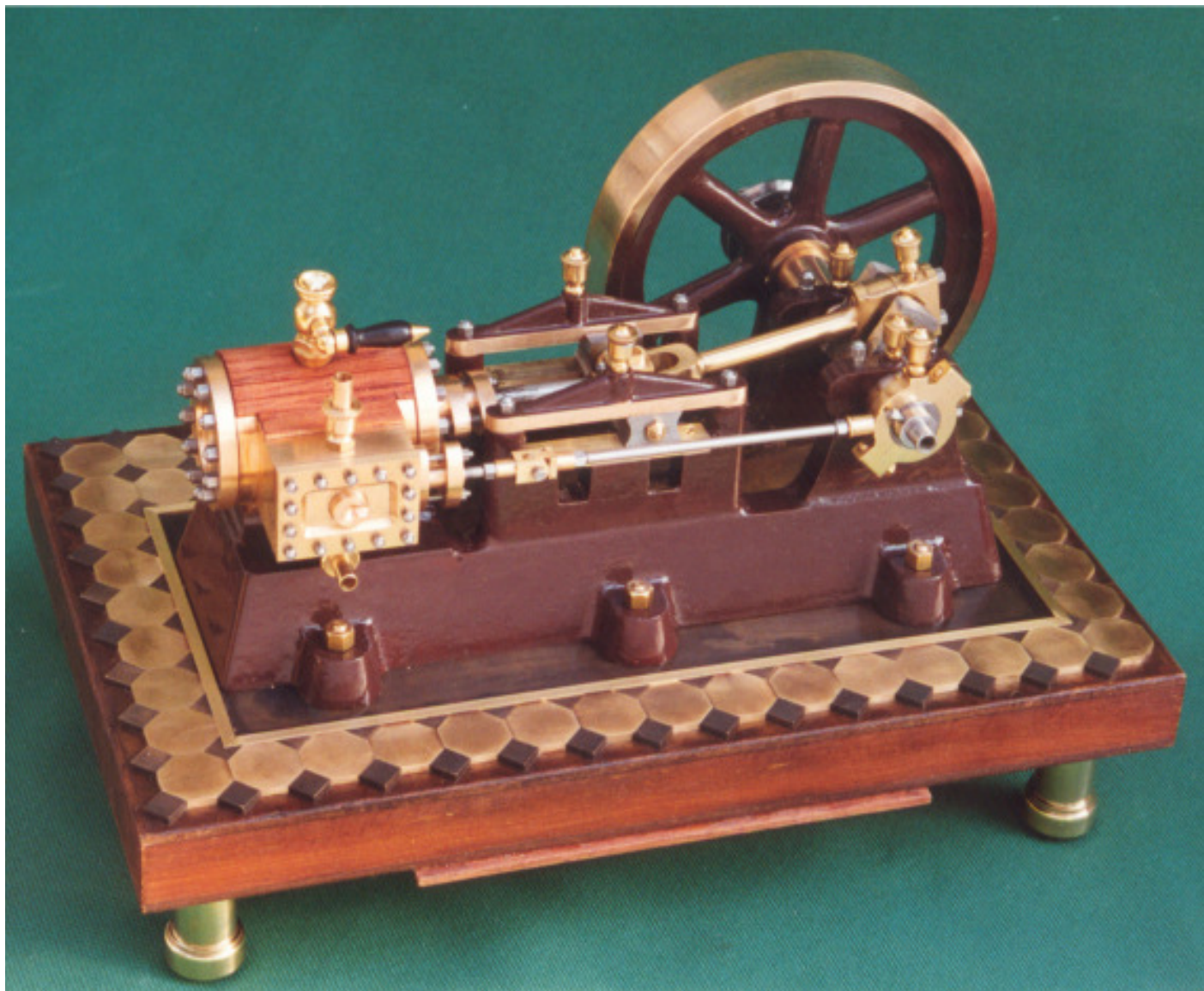
cylinder

cylinder cover

steam chest

transmission wheel

Code	CHF	€
810003	29.90	27.50
810005	25.90	23.80
810028	52.70	48.50
810025	14.60	13.40
810017	10.10	9.30
810010	25.50	23.50
810012	10.40	9.60
810031	98.10	90.30
810002	21.00	19.20
810022	60.20	55.40
810034	24.00	22.10
810020	15.30	14.10
810032	85.80	78.90



Oda

Liegende Einzylindermaschine nach dem Vorbild eines deutschen Modells Anfang des 20. Jahrhunderts

Technische Daten

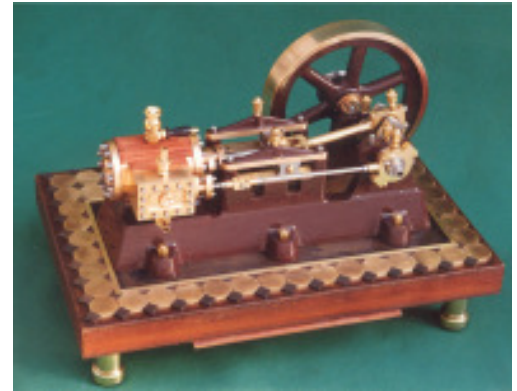
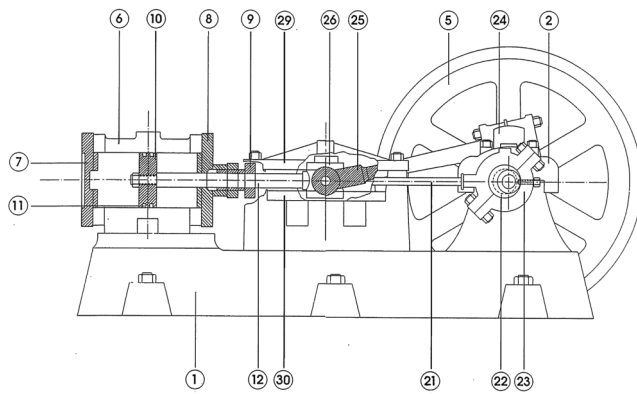
- Länge 245 mm
- Schwungraddurchmesser 114 mm
- Bohrung 23 mm
- Hub 32 mm

Horizontal single cylinder steam engine based on a German model of the beginning of the 20th century.

Specifications

- length 245 mm
- flywheel diameter 114 mm
- bore 23 mm
- stroke 32 mm

Oda



Bauplan von D.M.C. copyright „D. M. Carsten“. Alle Einzelteile in Millimetermassen im Massstab 1:1, mit Baubeschreibung, 22 Blatt A4

Metric drawings by D.M.C. copyright "D. M. Carsten" showing all items to scale 1:1, with description in German, 22 sheets in A4 size

Code	CHF	€
810124	49.80	39.80



810105



810107



810106



810108



810129



810102



810115



810113

Gussatz Oda

Set of castings for Oda

Code	CHF	€
810100	353.50	325.00

Einzelne Rohlinge in Bronze:

Maschinenbett

Schwungrad

Hinterer Zylinderdeckel

Zylinder

Vorderer Zylinderdeckel mit Stopfbüchse

Schieberkastendeckel

Schieberkasten mit Stopfbüchse

Kreuzkopfführung oben

Kurbelwellenlagerbock Oberteil

Single castings in gunmetal:

base

flywheel

back cylinder cover

cylinder

front cylinder cover & stuffing box

steam chest cover

steam chest with stuffing box

crosshead slide

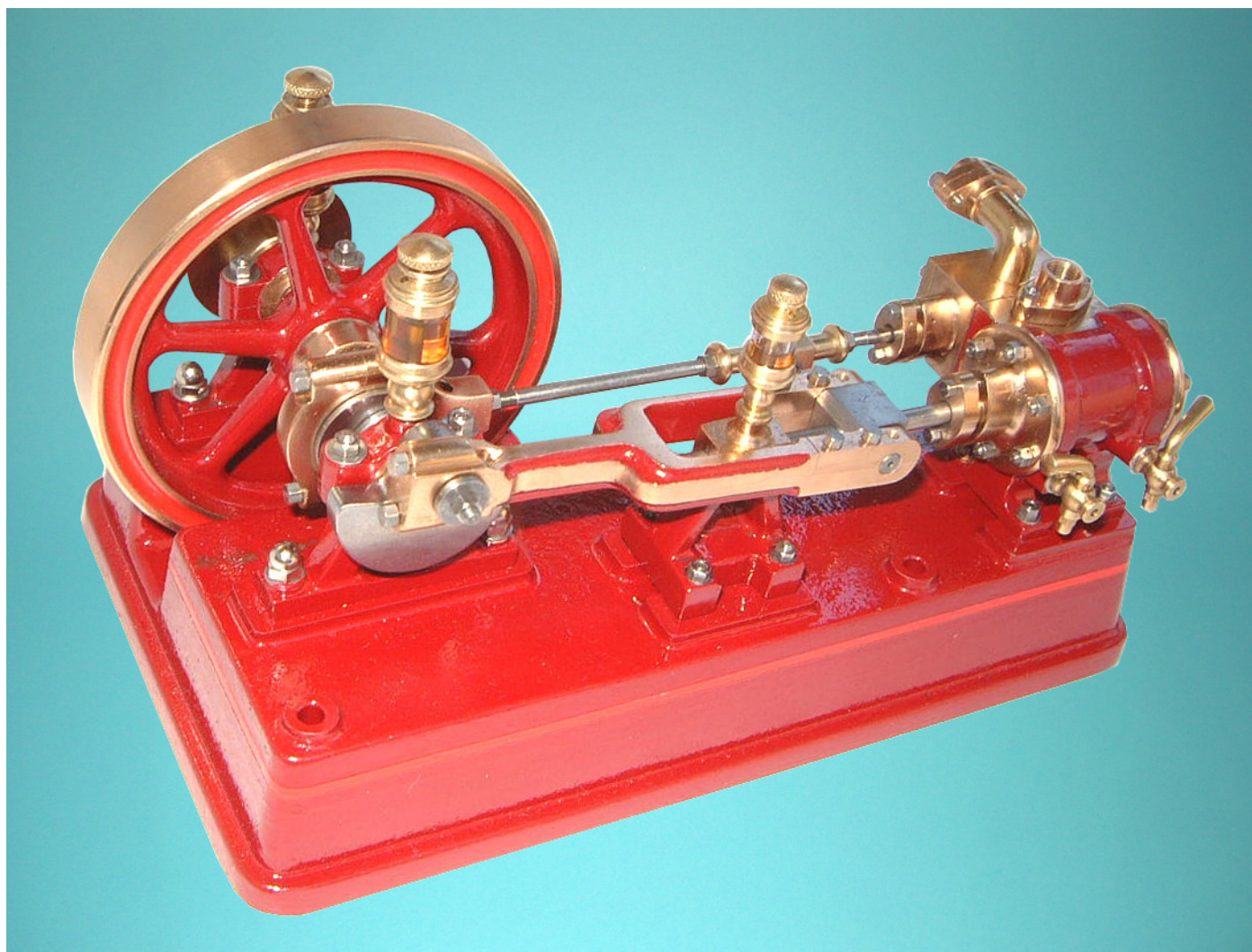
top of support for bearings

Code	CHF	€
810101	117.80	108.40
810105	68.20	62.70
810107	14.40	13.10
810106	49.20	45.30
810108	23.70	21.80
810115	12.30	11.30
810113	20.90	19.20
810129	12.60	11.60
810102	10.90	10.00

AtelierMB

Aktiengesellschaft, M. Burkhard, im Halt 25, CH-5412 Gebenstorf, www.ateliermb.com

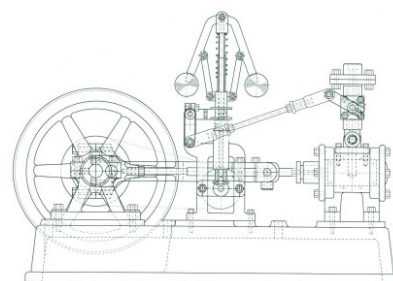
01/2013



Peggy

Liegende Einzylinder Dampfmaschine oder liegende Zweizylinder Dampfmaschine.

Horizontal single cylinder steam engine or horizontal twin steam engine.

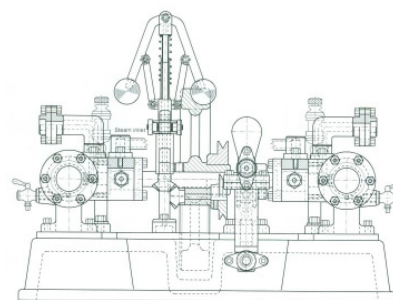


Technische Daten

- Sockel 195x111 oder 195x181mm
- Schwungraddurchmesser 85 mm
- Bohrung 14 oder 15 oder 16 mm
- Hub 16 mm

Specifications

- base 195x111 or 195x181mm
- flywheel diameter 85 mm
- bore 14 or 15 or 16 mm
- stroke 16 mm



Bauplan von W. Schneeberger.
Alle Einzelteile in Millimetermassen,
massstäblich gezeichnet.

Complete set of metric drawings
by W. Schneeberger.
Showing all items on scale

Plan Einzylinder Dampfmaschine

Set of metric drawings single cylinder

Plan Zweizylinder Dampfmaschine mit
Speisepumpe, Fliehkraftregler und
Drosselklappe

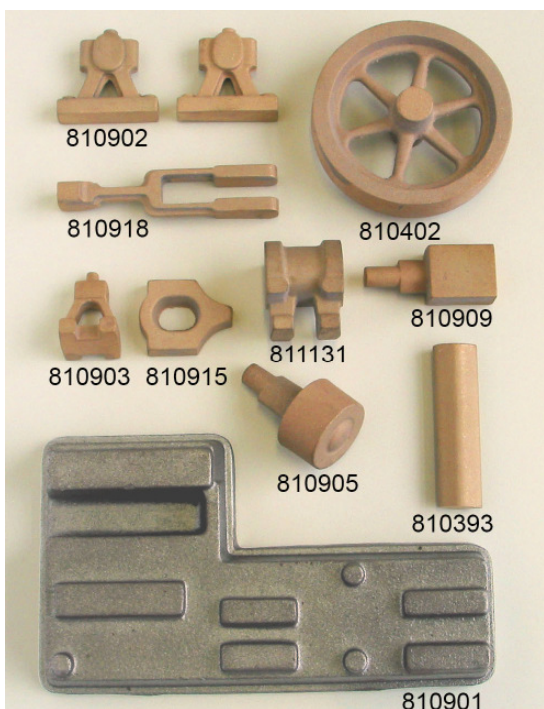
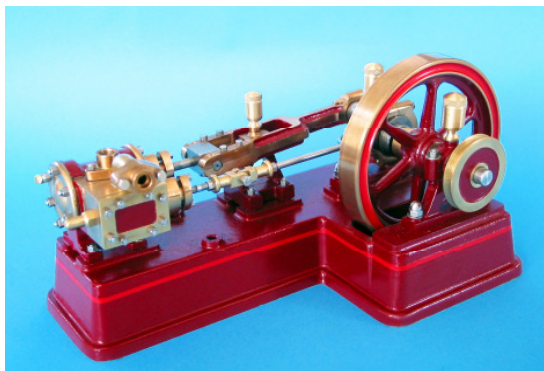
Set of metric drawings twin steam
engine with water pump, governor
and throttle valve

Code	CHF	€
810900	39.00	30.40
810920	39.00	30.40

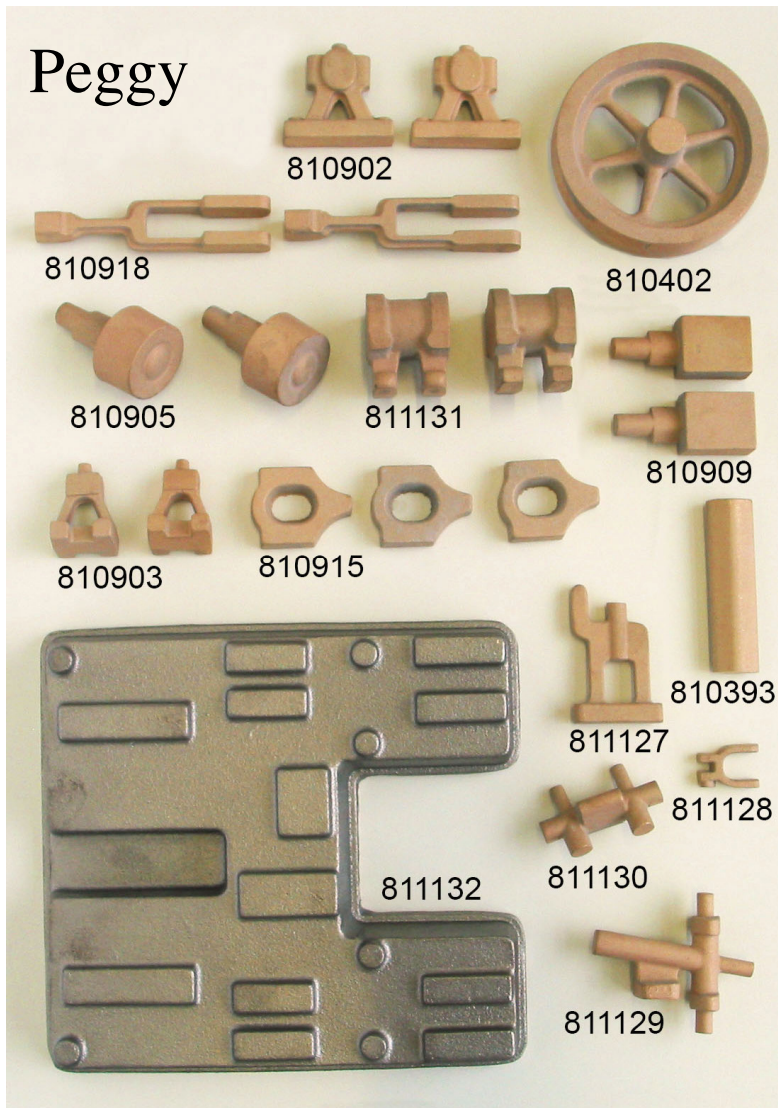
AtelierMB

Aktiengesellschaft, im Halt 25, CH-5412 Gebenstorf, Switzerland, www.ateliermb.com

12/2013



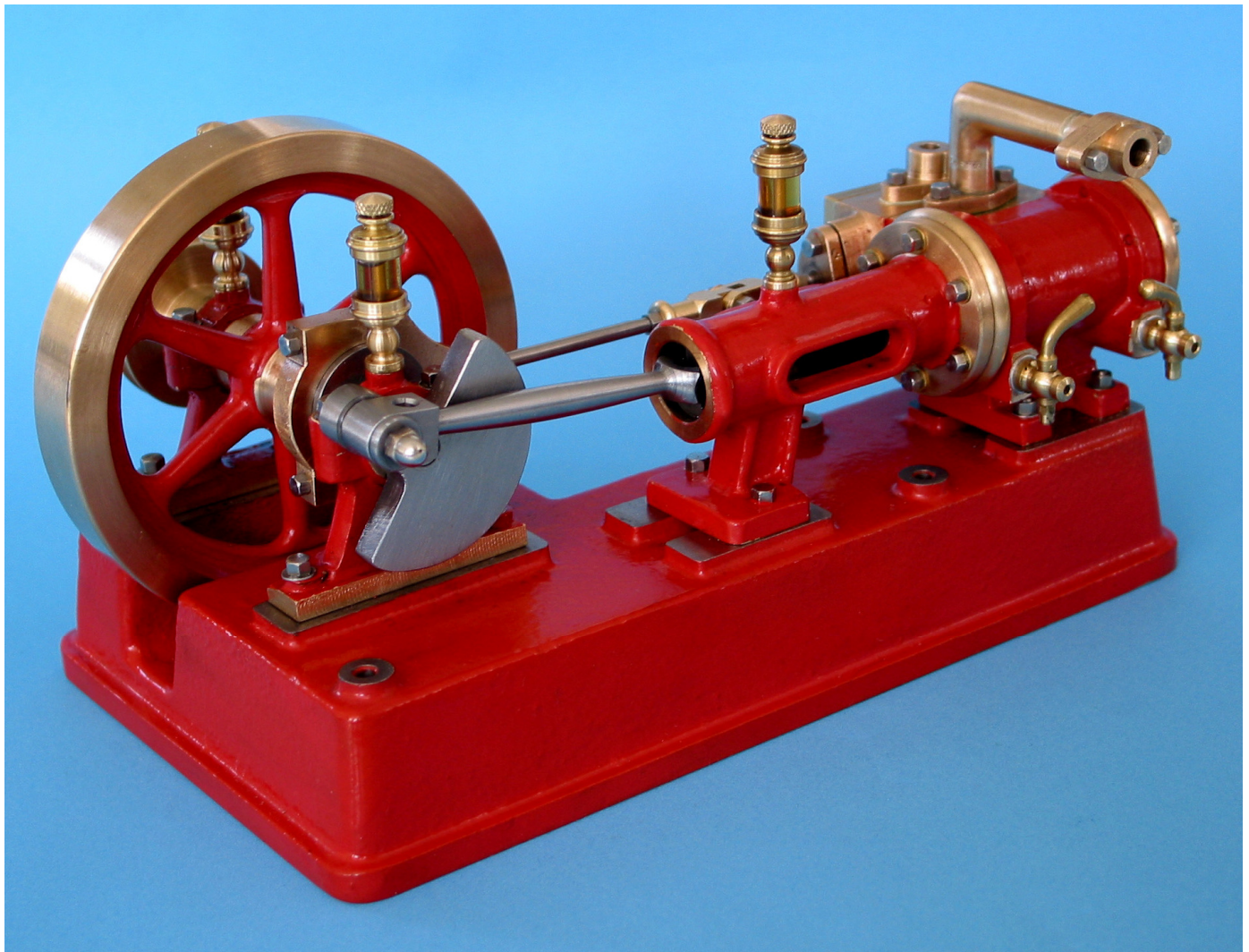
Gussatz Peggy Einzylindermaschine
set of castings Peggy single engine



Gussatz Peggy Zweizylindermaschine
set of castings Peggy twin engine

		Code	CHF	€
Gussatz Einzylindermaschine	set of castings single engine	810999	247.70	228.10
Gussatz Zweizylindermaschine	set of castings for twin engine	810998	442.00	407.00

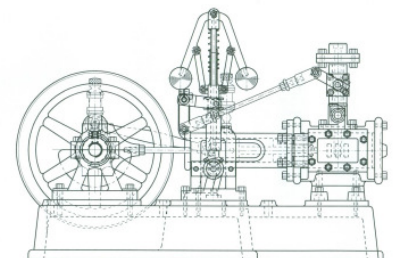
		Code	CHF	€
Einzelne Rohlinge:	Single castings:			
Schwungrad in Bronze	flywheel in gunmetal	810402	42.90	39.50
Flanschmaterial	flange material			
70x19x11mm in Bronze	70x19x11mm in gunmetal	810393	16.50	15.20
Sockel Einzylindermaschine in GG	base single engine in cast iron	810901	56.30	51.80
Lagerbock in Bronze	bearing housing in gunmetal	810902	15.60	14.40
Kreuzkopfführung in Bronze	crosshead slide in gunmetal	810903	12.10	11.10
Zylinderdeckel in Bronze	cylinder cover in gunmetal	810905	13.80	12.70
Schieberkasten in Bronze	steam chest in gunmetal	810909	15.30	14.10
Excenterbrille in Bronze	excentric strap in gunmetal	810915	14.20	13.10
Pleuelstange in Bronze	piston rod in gunmetal	810918	21.10	19.40
Fliehkraftreglerfuss in Bronze	main housing governor, gunmetal	811127	17.30	15.90
Gabel zu Fliehkraftregler in Bronze	governor lever in gunmetal	811128	15.30	14.10
Pumpengehäuse in Bronze	housing water pump, gunmetal	811129	21.80	20.10
T-Stück in Bronze	T-connection in gunmetal	811130	17.40	16.00
Zylinder in Bronze	cylinder casting in gunmetal	811131	24.30	22.40
Sockel für Zweizylindermaschine in GG	base for twin engine in cast iron	811132	63.80	58.70



Ramona

Liegende Einzylinder Dampfmaschine oder liegende Zweizylinder Dampfmaschine.

Horizontal single cylinder steam engine or horizontal twin steam engine.

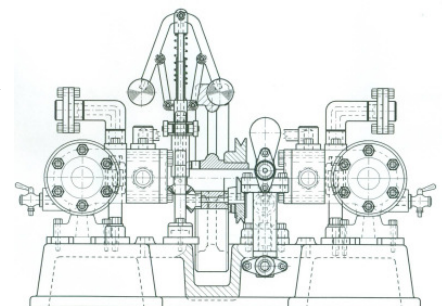


Technische Daten

- Sockel 195x111 oder 195x181mm
- Schwungraddurchmesser 85 mm
- Bohrung 16 mm oder 19 mm
- Hub 26 mm

Specifications

- base 195x111 or 195x181mm
- flywheel diameter 85 mm
- bore 16 mm or 19 mm
- stroke 26 mm



Bauplan von W. Schneeberger.
Alle Einzelteile in Millimetermassen,
massstäblich gezeichnet.

Complete set of metric drawings
by W. Schneeberger.
Showing all items on scale

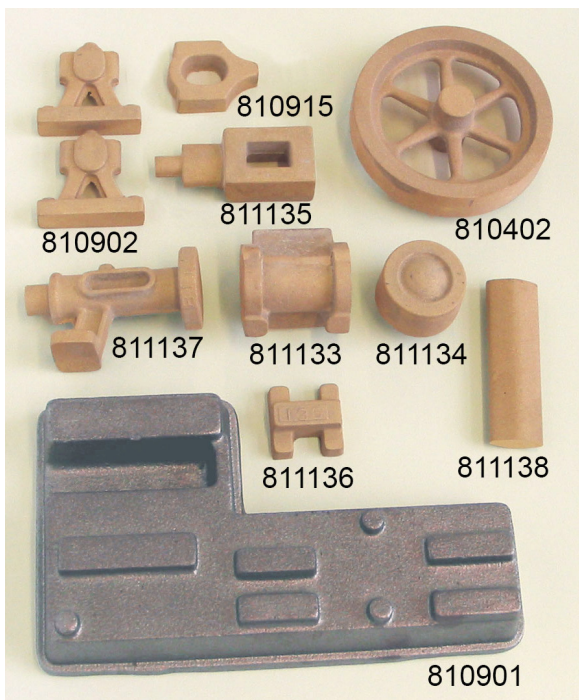
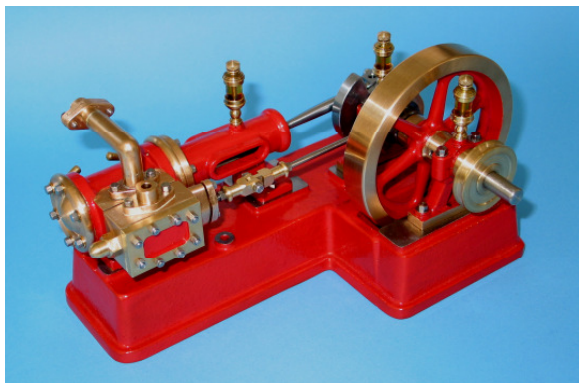
Plan Einzylinder Dampfmaschine

Set of metric drawings single cylinder

Plan Zweizylinder Dampfmaschine mit
Speisepumpe, Fliehkraftregler und
Drosselklappe

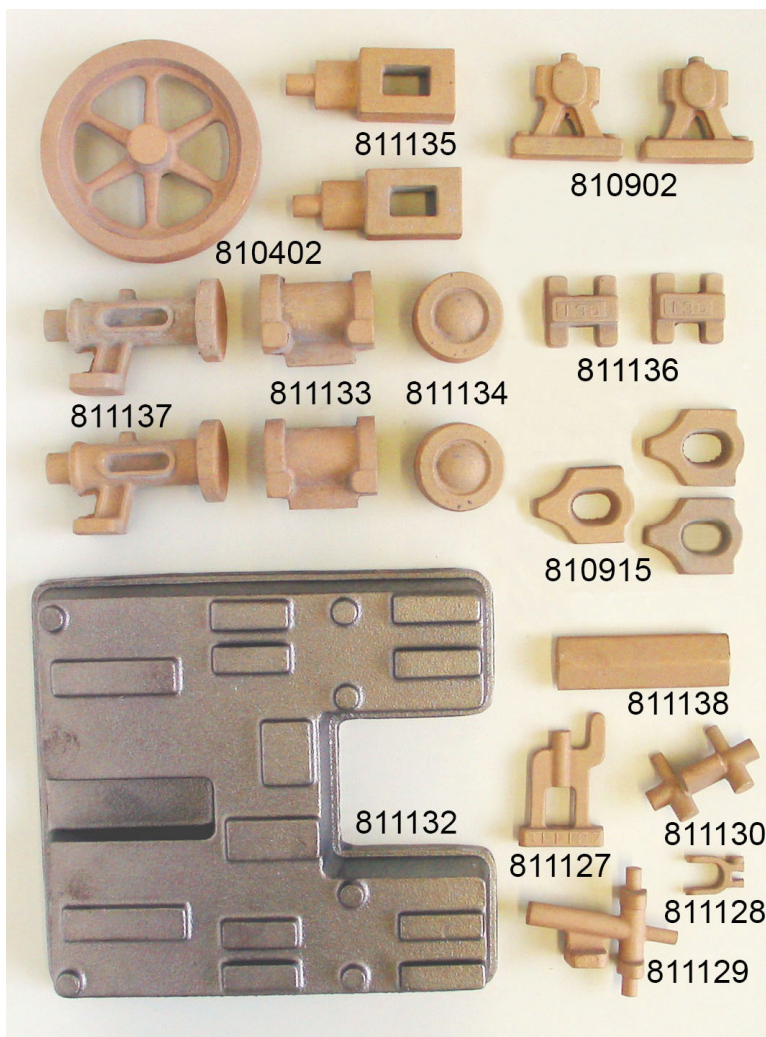
Set of metric drawings twin steam
engine with water pump, governor
and throttle valve

Code	CHF	€
811140	39.00	30.40
811141	39.00	30.40



Gussatz Ramona Einzylindermaschine
set of castings Ramona single engine

Ramona



Gussatz Ramona Zweizylindermaschine
set of castings Ramona twin engine

		Code	CHF	€
Gussatz Einzylindermaschine	set of castings single engine	811198	286.10	263.40
Gussatz Zweizylindermaschine	set of castings for twin engine	811199	517.90	476.80

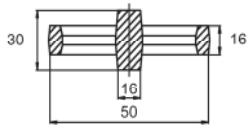
		Code	CHF	€
Einzelne Rohlinge:	Single castings:			
Schwungrad in Bronze	flywheel in gunmetal	810402	42.90	39.50
Sockel Einzylindermaschine in GG	base single engine in cast iron	810901	56.30	51.80
Lagerbock in Bronze	bearing housing in gunmetal	810902	15.60	14.40
Excenterbrille in Bronze	excentric strap in gunmetal	810915	14.20	13.10
Fliehkraftreglerfuss in Bronze	main housing governor, gunm.	811127	17.30	15.90
Gabel zu Fliehkraftregler in Bronze	governor lever in gunmetal	811128	15.30	14.10
Pumpengehäuse in Bronze	housing water pump, gunmetal	811129	21.80	20.10
T-Stück in Bronze	T-connection in gunmetal	811130	17.40	16.00
Sockel für Zweizylindermaschine in GG	base for twin engine in cast iron	811132	63.80	58.70
Zylinder in Bronze	cylinder casting in gunmetal	811133	34.80	32.00
Zylinderdeckel in Bronze	cylinder cover in gunmetal	811134	19.70	18.10
Schieberkasten in Bronze	steam chest in gunmetal	811135	27.60	25.40
Zylinderfuss in Bronze	Support for cylinder in gunmetal	811136	15.40	14.20
Kreuzkopfführung in Bronze	crosshead slide in gunmetal	811137	26.60	24.50
Flanschmaterial	flange material			
70x22x11mm in Bronze	70x22x11mm in gunmetal	811138	17.40	16.00

Schwungräder

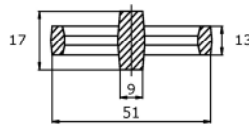
Schwungräder hergestellt in der Schweiz.
Sandguss sauber gegossen und grobverputzt.
Alle Masse sind Rohmasse in Millimetern.

Flywheels

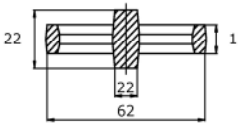
Flywheel castings produced in Switzerland,
accurately made and cleaned. All measures are
for unmachined castings in millimeter.



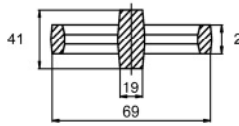
810328 Mat.: GG-20
Fr. 25.80 € 23.70



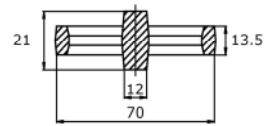
840580 Mat.: GG-20
Fr. 24.70 € 22.70



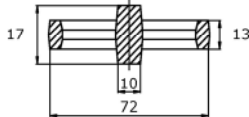
810413 Mat.: Bronze
Fr. 28.40 € 26.10



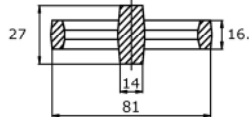
810422 Mat.: Bronze
Fr. 37.40 € 34.40



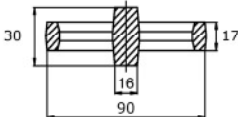
810410 Mat.: Bronze
Fr. 35.30 € 32.50



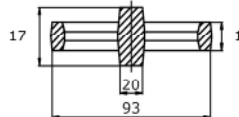
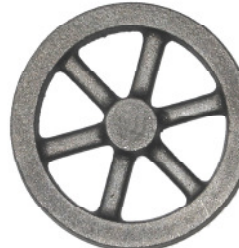
840579 Mat.: GG-20
Fr. 23.50 € 21.60



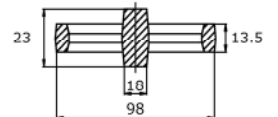
810403 Mat.: GG-20
Fr. 30.20 € 27.80



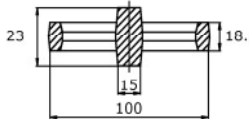
810402 Mat.: Bronze
Fr. 42.90 € 39.50



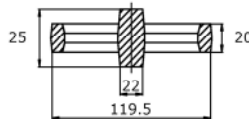
810409 Mat.: GG-20
Fr. 31.20 € 28.70



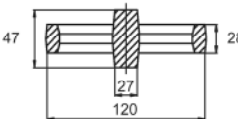
810412 Mat.: Bronze
Fr. 48.70 € 44.80



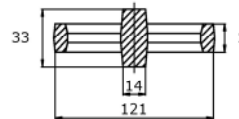
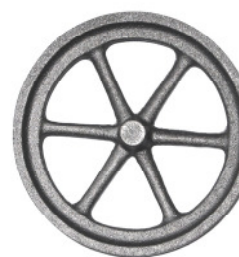
810401 Mat.: GG-20
Fr. 32.40 € 29.80



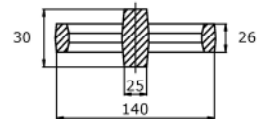
810105 Mat.: Bronze
Fr. 68.20 € 62.70



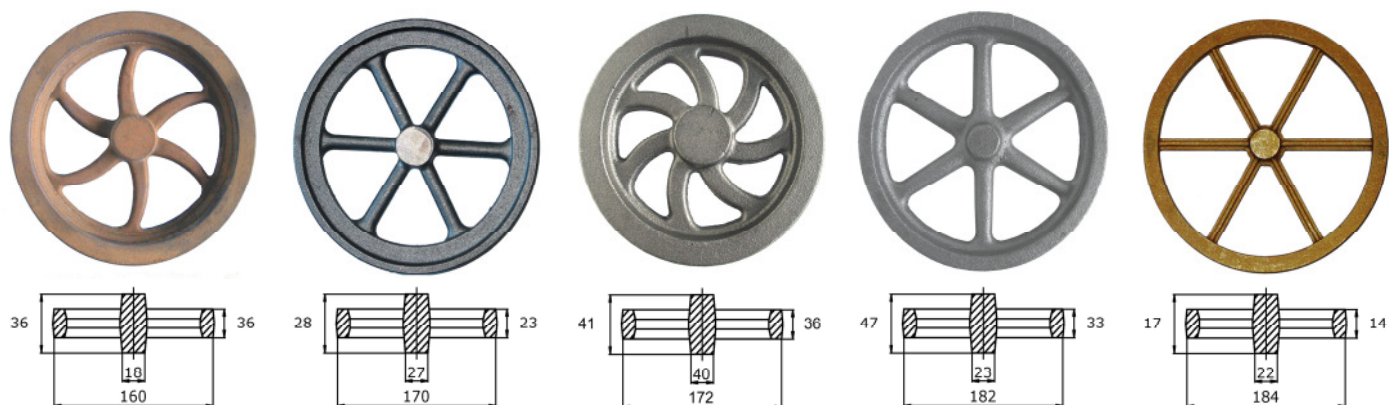
810308 Mat.: GG-20
Fr. 45.90 € 42.20



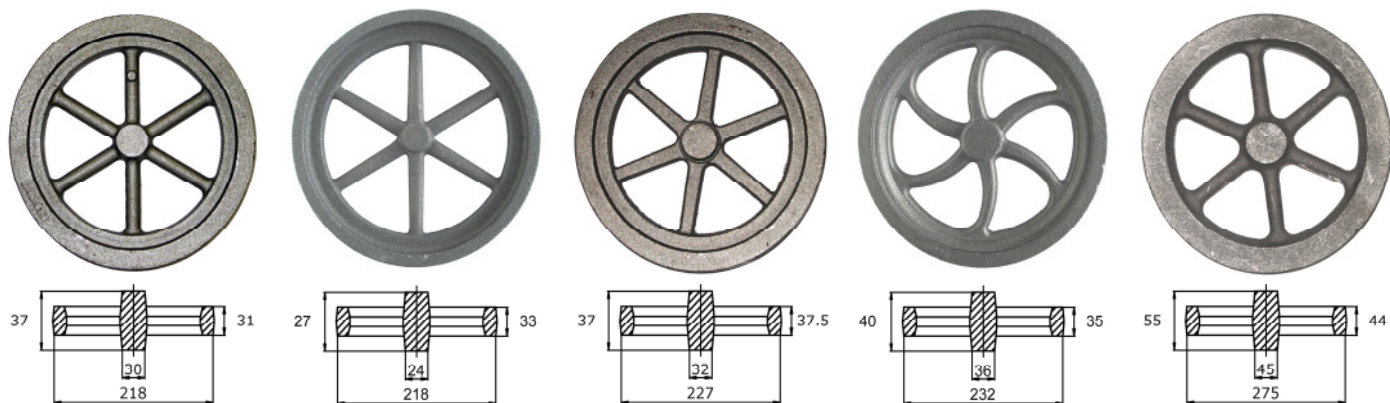
810408 Mat.: GG-20
Fr. 33.50 € 30.80



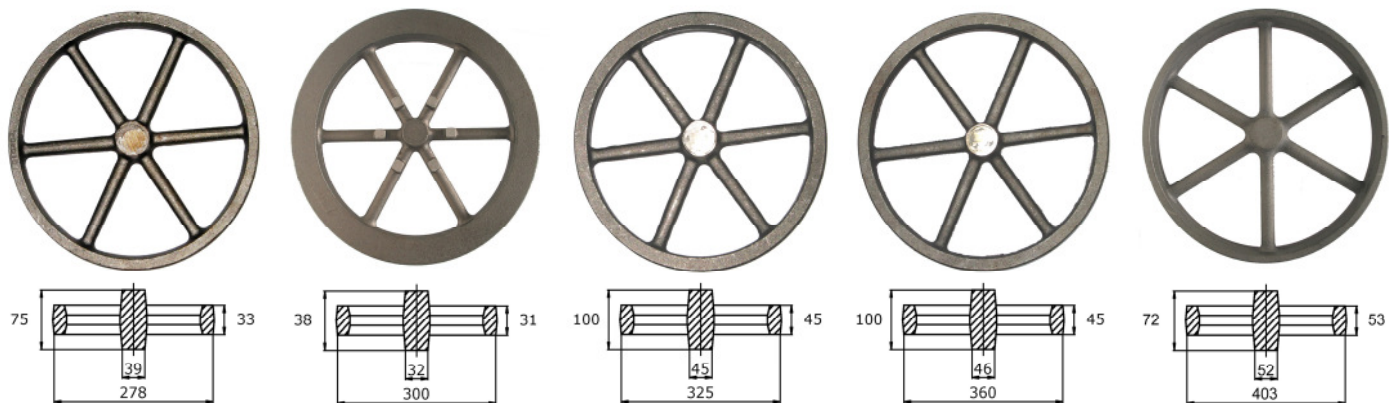
810405 Mat.: GG-20
Fr. 45.40 € 41.80



810416	Mat.: Bronze	810218	Mat.: GG-20	810424	Mat.: GG-20	810400	Mat.: GG-20	810031	Mat.: Bronze
Fr. 122.50	€ 112.70	Fr. 45.90	€ 42.20	Fr. 65.60	€ 60.40	Fr. 61.80	€ 56.90	Fr. 98.10	€ 90.30



810417	Mat.: GG-20	810419	Mat.: GG-20	810415	Mat.: GG-20	810421	Mat.: GG-20	810406	Mat.: GG-20
Fr. 80.00	€ 73.60	Fr. 65.70	€ 60.40	Fr. 65.70	€ 60.40	Fr. 68.50	€ 63.00	Fr. 90.30	€ 83.10



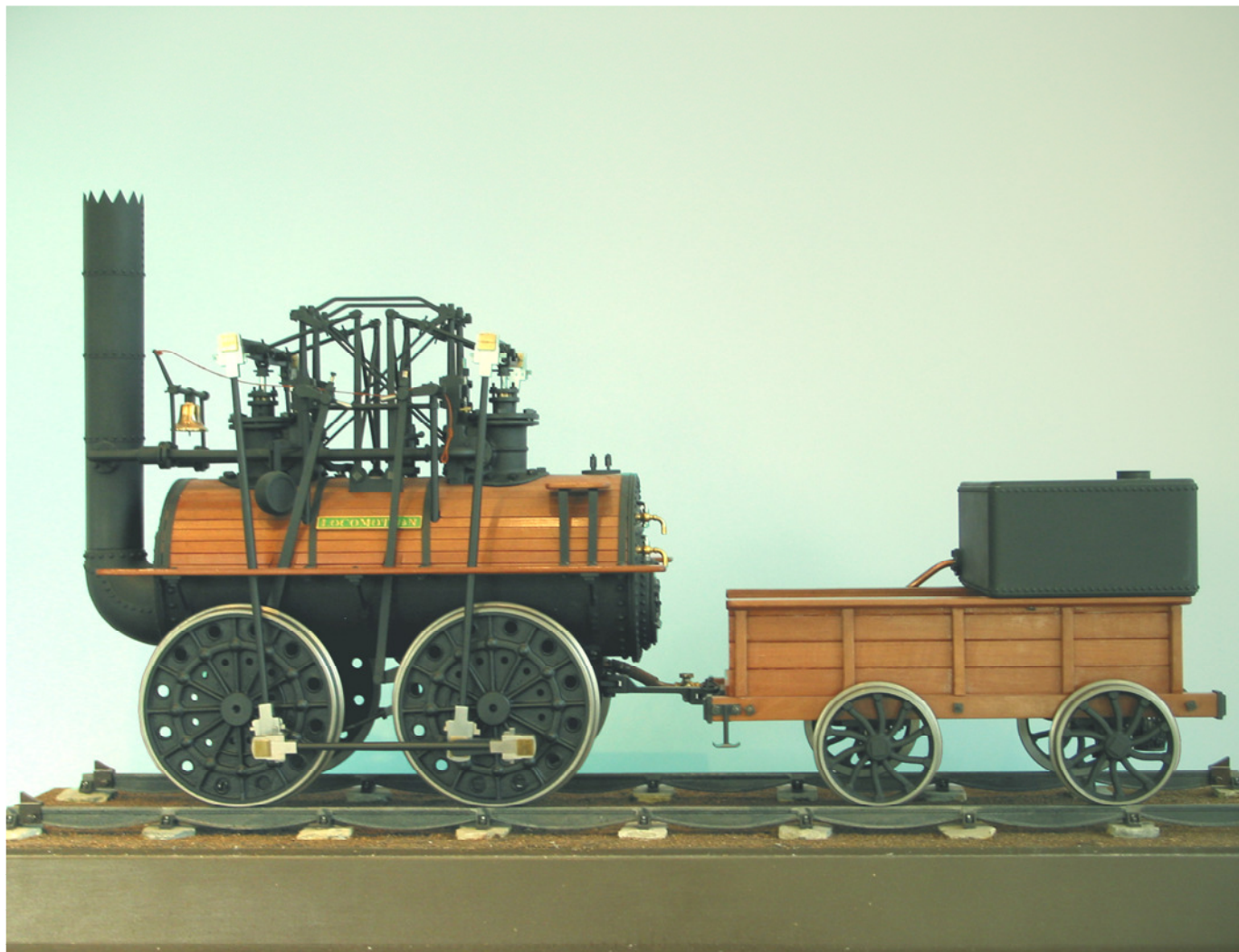
810404	Mat.: GG-20	810418	Mat.: GG-20	810407	Mat.: GG-20	810411	Mat.: GG-20	810423	Mat.: GG-20
Fr. 71.80	€ 66.10	Fr. 107.20	€ 98.60	Fr. 115.40	€ 106.20	Fr. 118.90	€ 109.40	Fr. 137.50	€ 126.50

Weitere Schwungräder

Weitere Räder sind in Vorbereitung. Fragen Sie uns an, wenn Sie hier nichts Passendes finden. Für eine Bearbeitungsgebühr ab Fr. 150.-- / € 138.-- können wir Ihnen Schwungräder genau nach Ihren Angaben (Zeichnung oder Muster) liefern. Bitte verlangen Sie ein unverbindliches Angebot für Ihren Bedarf.

Further flywheels

Further flywheels are in preparation. Do not hesitate to contact us, if you do not find suitable items. A handling fee of minimum Fr. 150.-- / € 138.-- for flywheels will be charged for wheels made exactly to your specification (drawing or sample). Please ask for a free quotation meeting your requirements.



LOCOMOTION

Das Vorbild wurde 1825 von George Stephenson, England, für die im gleichen Jahr eröffnete Stockton & Darlington Railway erbaut und war die erste Lokomotive für eine kommerzielle Bahn. Sie ist heute in Darlington GB im Museum ausgestellt.

Technische Daten

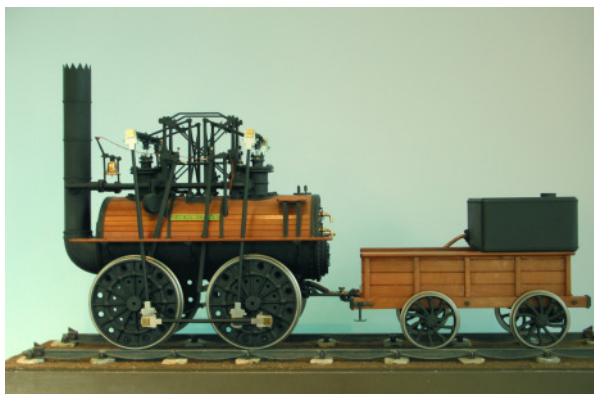
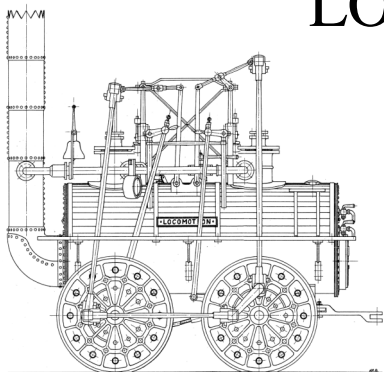
- Spurweite 127 mm (5 Zoll)
- Flammrohrkessel, Betriebsdruck 3,5 bar, für Gasfeuerung
- Doppelwirkende vertikale Zylinder, $\varnothing$ 17mm, Hub 54mm
- Losexcenter-Steuerung
- Treibraddurchmesser 112.5mm
- Gewicht inkl. Tender 11.5 kg

The prototype was built in England in 1825 by George Stephenson for the Stockton & Darlington Railway which started in the same year as a commercially run railway. The preserved locomotive is on show at Darlington North Road Museum.

Specifications

- 5" gauge (127 mm)
- gas fired fire tube boiler, working pressure 3,5 bar
- two vertical double acting cylinders, $\varnothing$ 17mm, 54mm stroke
- loose excentric valve gear
- driving wheel diameter 112.5mm
- weight including tender 11.5 kg

LOCOMOTION



Modellzeichnungssatz mit allen Einzel-
teilen in Millimetermassen im
Massstab 1:1, 10 Blätter im Format A2

Complete set of metric drawings,
showing all items on scale 1:1,
10 sheets in size A2

Code	CHF	€
820100	100.00	92.00

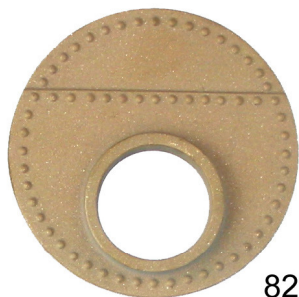


820108

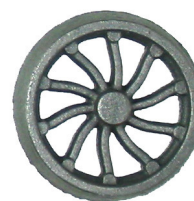
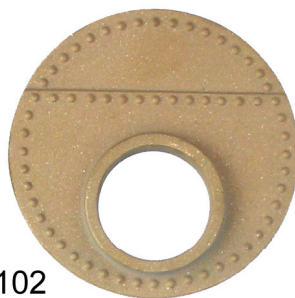
820107



820104



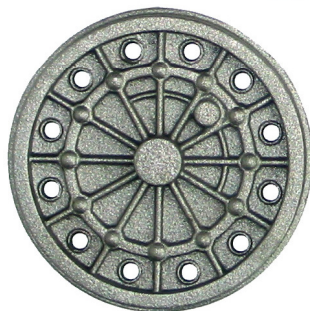
820102



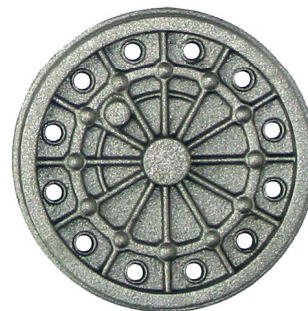
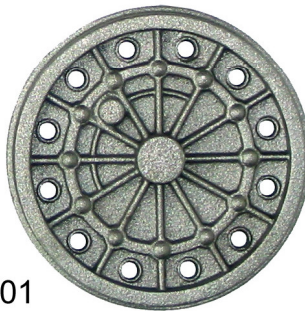
820105



820103



820101



Gussatz Locomotion mit Kupferrohren

castings for Locomotion with tubes

Code	CHF	€
820000	793.30	730.00

Stückpreis	Unit price
------------	------------

Einzelne Rohlinge / Rohre:

Kupferrohr 105 x 100 x 270 mm

Kupferrohr 50 x 45 x 300 mm

Kamin-Rohrkrümmer in Bronze

Kesselboden in Bronze

Zylinderblock in Bronze

Scheiben-Treibrad in Grauguss

Tenderrad in Grauguss

Single castings / tubes:

copper tube 105 x 100 x 270 mm

copper fire tube 50 x 45 x 300 mm

chimney elbow casting in gunmetal

boiler end plate casting in gunmetal

cylinder block casting in gunmetal

driving wheel casting in cast iron

tender wheel casting in cast iron

Code	CHF	€
820107	136.00	125.10
820108	53.80	49.50
820104	50.90	46.80
820102	57.90	53.30
820103	57.40	52.80
820101	36.30	33.40
820105	44.20	40.70

AtelierMB

Aktiengesellschaft, M. Burkhard, im Halt 25, CH-5412 Gebenstorf, www.ateliermb.com

01/2013



E 3/3 Tigerli 5"

Dampflok-Modell mit guten Zug- und Laufeigenschaften, auch für Neueinsteiger geeignet. Das Vorbild wurde in den Jahren 1902 - 1915 von der Schweiz. Lokomotivfabrik in Winterthur als Reisezug- und als Rangiersversion in einer Serie von 82 Stück gebaut. Noch heute sind in der Schweiz annähernd 20 Stück bei Privatfirmen und Museumsbahnen in Betrieb.

Model of a steam locomotive with good hauling and running capacities, not too difficult for less experienced model engineers. The prototype was produced from 1902 to 1915 by the Swiss Locomotive Works of Winterthur in two versions for shunting and for passenger trains. Of the 82 engines some 20 have survived which are owned by museums or are run by historic steam railway societies in Switzerland.

Technische Daten

- Spurweite 127 mm (5 Zoll)
- Kupferkessel ø 100 mm, Betriebsdruck 6 bar, ohne Überhitzer, für Kohlefeuerung
- Eingebauter vom Rahmen getrennter Wassertank, Zwillingsachskolbenpumpe, Handpumpe im Führerhaus
- Zylinder ø 32 mm, Hub 44 mm
- Walschaerts-Steuerung, Flachschieber
- Treibraddurchmesser 92 mm
- Fertiggewicht ca. 40 kg

Specifications

- 5" gauge (127 mm)
- copper boiler ø 100 mm, pressure 6 bar, no superheater, coal firing
- water tank separated from the frame
- twin axle pump, vertical hand pump in the cab
- two cylinders ø 32 mm, stroke 44 mm
- Walschaerts valve gear, slide valve
- driving wheels ø 92 mm
- approx. weight of the engine 40 kg

Metrischer Modellzeichnungssatz mit allen Einzelteilen im Massstab 1:1, zum Teil 2:1, mit Stückliste, 16 Blätter A1

Complete set of metric drawings of all items on scale 1:1 and 2:1, 16 sheets in A1 size and part list in English

Code	CHF	€
830000	210.00	193.20

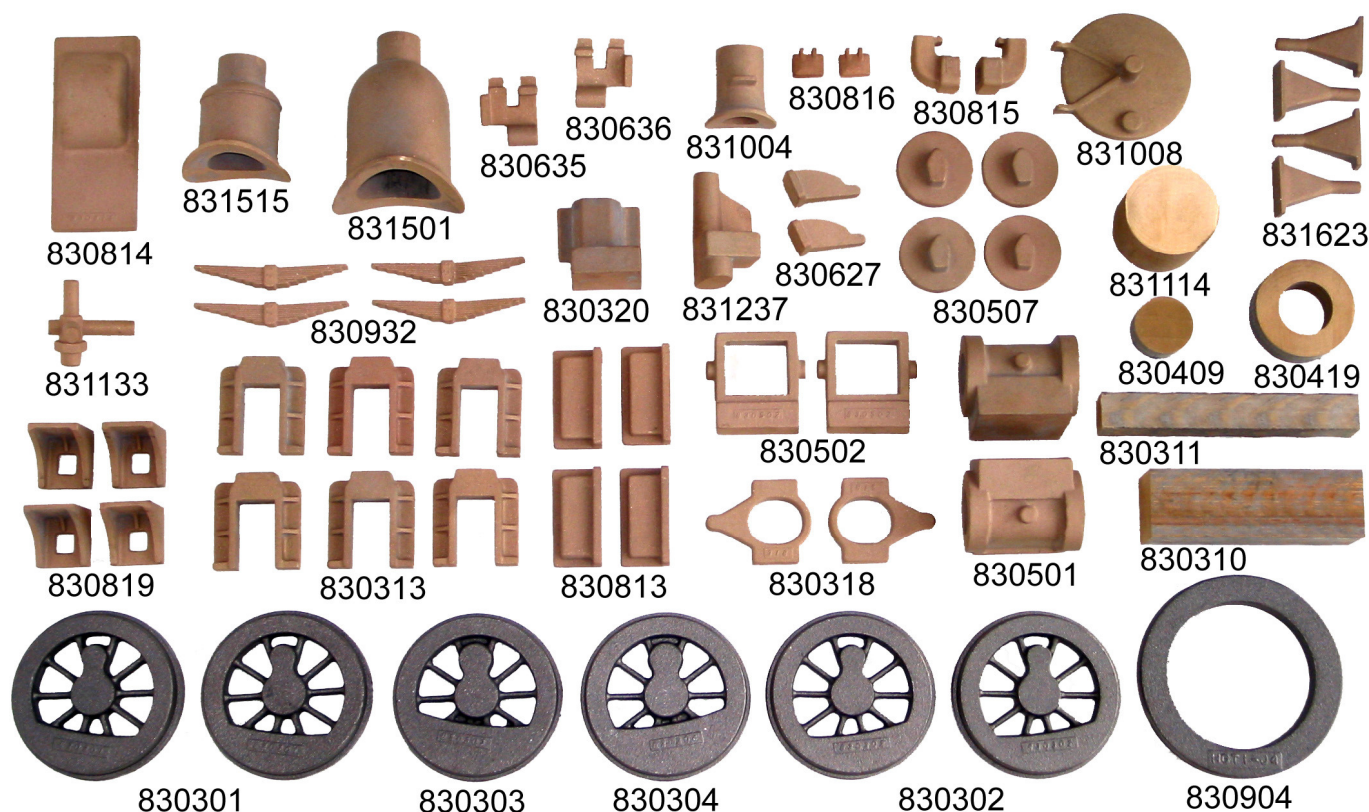
Kesselrohr aus Kupfer 100/95x385mm
Rauchkammerrohr, Ms, 105/100x78mm
Gussatz für ein Tigerli 5"

Copper boiler tube 100/95x385mm
Brass tube for smoke box 105/100x78
Set of castings for Tigerli 5"

830402	173.00	159.20
830403	68.50	63.00
830001	1557.00	1418.00

AtelierMB

Aktiengesellschaft, M. Burkhard, im Halt 25, CH-5412 Gebenstorf, www.ateliermb.com



Tigerli 5"

Einzelne Rohlinge:

Pumpenträger in Bronze
 Sanddom in Bronze
 Äusserer Dampfdom in Bronze
 Gleitbahnträger rechts in Bronze
 Gleitbahnträger links in Bronze
 Kaminsattel in Bronze
 Stutzendeckel in Bronze
 Tankfüllstutzen in Bronze
 Rauchkammertür in Bronze
 Dampfverteilergehäuse in Bronze
 Federattrappen in Bronze
 Achspumpengehäuse in Bronze
 Handpumpengehäuse in Bronze
 Schieberstangenführung Bronze
 Zylinderdeckel in Bronze
 Puffergehäuse in Bronze
 Strangguss für inneren Dampfdom, RG7
 Strangguss für Regler Kesselring, RG-7
 Strangguss für Dampfdom Kesselring
 Strangguss für 6 Achslager Unterteile
 Strangguss für 6 Achslager Oberteile
 Rahmenwinkel in Bronze
 Achslagerführung in Bronze
 Nischengehäuse in Bronze
 Schieberkasten in Bronze
 Exzenterbrille in Bronze
 Zylinder in Bronze
 Kuppelrad rechts in Grauguss
 Treibrad rechts in Grauguss
 Treibrad links in Grauguss
 Kuppelrad links in Grauguss
 Bremsklotzring für 8 Bremsklötze, GG

Single castings:

pump mounting bracket, gunm.
 top sand box, gunmetal
 outer dome, gunmetal
 motion bracket r.h., gunmetal
 motion bracket l.h., gunmetal
 chimney base, gunmetal
 tankfiller lid, gunmetal
 tankfiller, gunmetal
 smokebox door, gunmetal
 manyfold body, gunmetal
 main spring (dummy), gunmetal
 feed pump body, gunmetal
 pump body, gunmetal
 valve spindle bearing, gunm.
 cylinder cover, gunmetal
 buffer stock, gunmetal
 bar for inner dome in RG-7
 bar for regulator bush in RG-7
 bar for steamdome bush in RG-7
 bar for 6 axleboxes, lower part
 bar for 6 axleboxes, upper part
 frame angle, gunmetal
 main horn, casting in gunmetal
 tank bracket, gunmetal
 steam chest, gunmetal
 Eccentric strap, gunmetal
 cylinder casting, gunmetal
 coupled wheel r.h. in cast iron
 driving wheel r.h. in cast iron
 driving wheel l.h. in cast iron
 coupled wheel l.h. in cast iron
 ring for 8 brake blocks, cast iron

Code	Stückpreis CHF	Unit price €
830814	39.50	36.30
831515	62.50	57.50
831501	73.60	67.70
830635	16.40	15.10
830636	16.40	15.10
831004	26.60	24.50
830816	9.00	8.30
830815	27.20	25.00
831008	41.80	38.50
831133	18.30	13.10
830932	16.90	15.50
830320	42.50	39.10
831237	28.50	26.20
830627	12.80	11.80
830507	17.40	16.00
831623	13.10	12.10
831114	31.40	25.10
830409	5.30	4.30
830419	12.40	9.90
830311	17.90	14.30
830310	51.50	41.10
830819	15.80	14.50
830313	25.40	23.40
830813	18.40	16.90
830502	30.60	28.20
830318	24.10	22.20
830501	78.40	72.10
830301	33.50	30.80
830303	33.50	30.80
830304	33.50	30.80
830302	33.50	30.80
830904	28.40	26.10



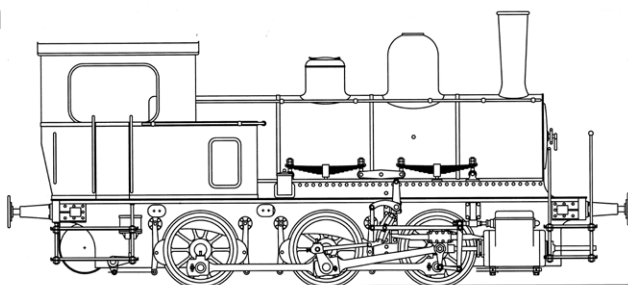
E 3/3 “TIGERLI“ in 7¼”

Dampflok-Modell mit guten Zug- und Laufeigenschaften, auch für Neueinsteiger geeignet. Das Vorbild wurde in den Jahren 1902 - 1915 von der Schweiz. Lokomotivfabrik in Winterthur als Reisezug- und als Rangiersversion in einer Serie von 82 Stück gebaut. Noch heute sind in der Schweiz annähernd 20 Stück bei Privatfirmen und Museumsbahnen in Betrieb.

Model of a steam locomotive with good hauling and running capacities, not too difficult for less experienced model engineers. The prototype was produced from 1902 to 1915 by the Swiss Locomotive Works of Winterthur in two versions for shunting and for passenger trains. Of the 82 engines some 20 have survived which are owned by museums or are run by historic steam railway societies in Switzerland.

Technische Daten

- Spurweite 7¼ Zoll
- Zylinder ø 42 mm
Hub 64 mm
- Walschaerts-Steuerung
Flachschieber
- Kesseldruck 10 bar
- Treibrad ø 133 mm



Specifications

- 7¼" gauge
- two cylinders ø 42 mm,
stroke 64 mm
- Walschaerts valve gear,
slide valve
- boiler pressure 10 bar
- driving wheels ø 133 mm

Baupläne

Metrischer Modellzeichnungssatz massstäblich gezeichnet mit allen Einzelteilen.

Drawings

complete set of metric drawings of all items on scale

Code	CHF
837000	490.00

Atelier MB

Aktiengesellschaft, im Halt 25, CH-5412 Gebenstorf, Switzerland, www.ateliermb.ch

12/2015

E 3/3 “TIGERLI“ in 7¼”



Angebot

Gussatz für ein Tigerli

Our offer

set of castings for Tigerli

Code	CHF
837099	1026.00

Einzelne Rohlinge:

Bremsklotzring für 8 Bremsklötze in Grauguss
 Zylinder in Grauguss
 Kamin ø58mm, Höhe 155mm, für
 Rohr ø140mm, Grauguss
 Kuppelrad rechts in GGG60
 Treibrad rechts in GGG60

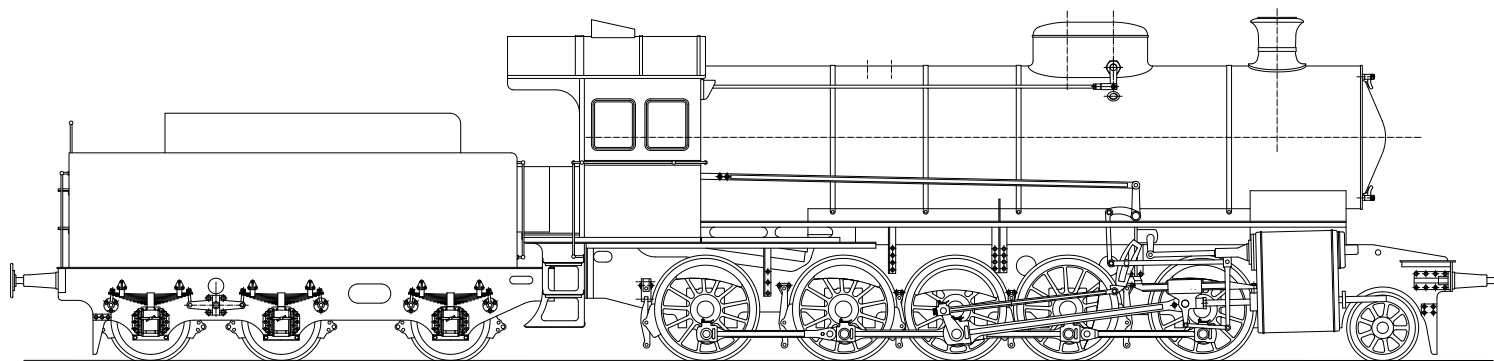
Single castings:

ring for 8 brake blocks, cast iron
 cylinder casting in cast iron
 chimney ø58mm, 155mm high,
 for tube ø140mm in cast iron
 coupled wheel r.h. in GGG60
 driving wheel r.h. in GGG60

Zughaken in Bronze
 Stutzendeckel in Bronze
 Tankfüllstutzen in Bronze
 Feuertüre in Bronze
 Fahrpumpegehäuse in Bronze
 Bremszylinderdeckel in Bronze
 Bremszylinder in Bronze
 Rahmenwinkel in Bronze
 Schieberstangenführung
 Aufnahme Ausgleichshebel
 Aufnahme Federaufhängung

Code	CHF
837018	19.80
837015	9.30
837016	25.20
837008	36.50
837009	47.10
837012	13.50
837011	31.00
837010	29.30
837014	22.70
837017	10.00
837013	8.60

Weitere Teile sind bei der SOB in Samstagen
 erhältlich.



C 5/6 Elefant

Das Dampflok-Modell dieser Gotthardlokomotive ist für Liebhaber grosser starker Dampflokomotiven.

Das Vorbild der grössten SBB-Dampflokomotive wurde in den Jahren 1913 - 1917 von der Schweiz. Lokomotivfabrik in Winterthur gebaut. Die leistungsfähige Lok verfügt über eine Heissdampf-Vierzylinder-Verbundmaschine.

Technische Daten

- Spurweite 7¼ Zoll
- Stahlkessel ø 219mm, Betriebsdruck 12 bar, Inhalt 26 Liter
- Hochdruckzylinder ø 50mm
- Niederdruckzylinder ø 75 mm
- Hub 82 mm
- Treibraddurchmesser 170 mm

Model of a steam locomotive with good hauling and running capacities with a high pressure compound engine with super-heater. The class was designed for use on the steep inclines of the Gotthard route, and was considered extremely efficient. The prototype was produced from 1913 to 1917 by the Swiss Locomotive Works of Winterthur.

Specifications

- 7¼" gauge
- boiler ø 219mm, working pressure 12 bar, capacity 26 litres
- two cylinders ø 50 mm
- two cylinders ø 75 mm
- stroke 82 mm
- driving wheels ø 170 mm



840675



840677



840706



840673



840707



837018



820910



840651

weitere Teile
auf Anfrage.

further
castings on
demand.

Angebot

Metrischer Modellzeichnungssatz masstäblich gezeichnet mit allen Einzelteilen

Kuppelrad in GGG40

Triebrod in GGG40

Kuppelrad in GGG40

Kuppelrad in GGG40

Laufrod in GGG40

Zuhaken 7¼" in Bronze

Achslagergehäusedeckel in Bronze

Tender-Scheibenrad in GG

Our offer

complete set of metric drawings of all items on scale

coupled wheel in GGG40

driving wheel in GGG40

coupled wheel in GGG40

coupled wheel in GGG40

bogie wheel in GGG40

hook 7¼" in gunmetal

cover axle box in gunmetal

tender wheel casting in cast iron

Code

837100

840675

840677

840673

840706

840707

837018

820910

840651

Stückpreis / unit price

Fr.

1080.00

88.20

88.80

88.20

88.20

49.80

19.80

15.90

29.20

€

990.00

81.10

81.70

81.10

81.10

45.80

18.20

14.70

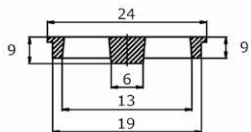
26.90

Lokomotivräder

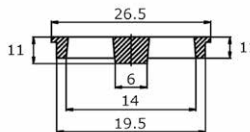
Lokomotivräder hergestellt in der Schweiz.
Sandguss sauber gegossen und grobverputzt.
Alle Masse sind Rohmasse in Millimetern.

Locomotive wheels

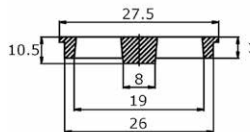
Locomotive wheels castings produced in Switzerland,
accurately made and cleaned. All measures are for
unmachined castings in mm.



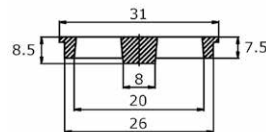
840522 Mat.: GG
Fr. 21.00 € 19.30



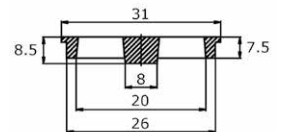
840521 Mat.: GG
Fr. 21.00 € 19.30



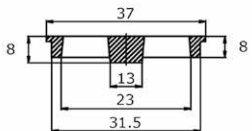
840529 Mat.: GG
Fr. 16.20 € 14.90



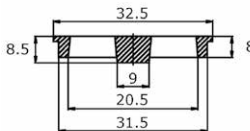
840557 R = 6mm Mat.: GG
Fr. 27.00 € 24.80



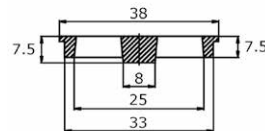
840558 R = 6mm Mat.: GG
Fr. 27.00 € 24.80



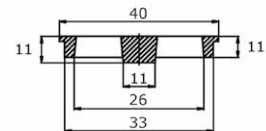
840517 Mat.: Bronze
Fr. 17.00 € 15.60



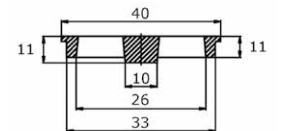
840614 Mat.: GG
Fr. 27.00 € 24.80



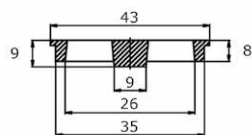
840539 R = 7.5mm Mat.: GG
Fr. 27.00 € 24.80



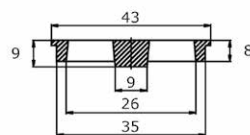
840515 Mat.: GG
Fr. 27.00 € 24.80



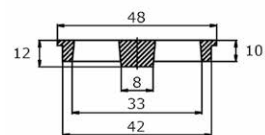
840516 R = 6mm Mat.: GG
Fr. 27.00 € 24.80



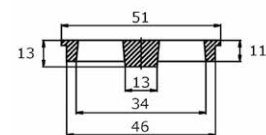
840510 R = 10mm Mat.: GG
Fr. 27.00 € 24.80



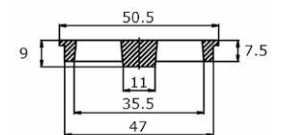
840511 R = 10mm Mat.: GG
Fr. 27.00 € 24.80



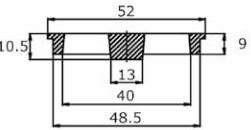
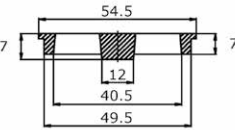
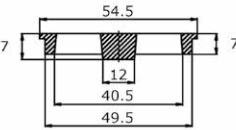
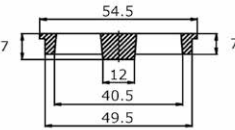
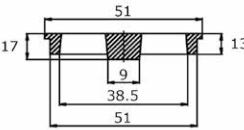
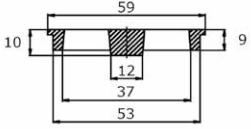
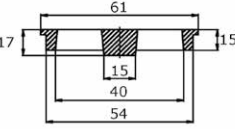
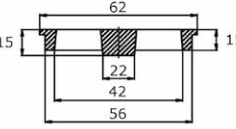
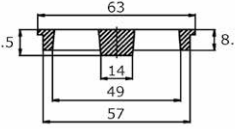
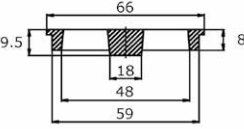
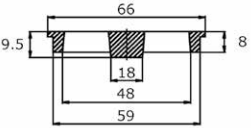
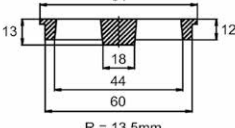
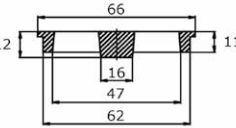
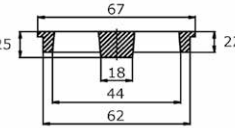
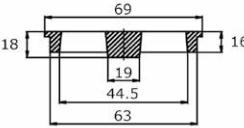
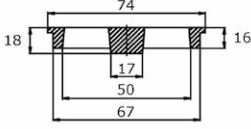
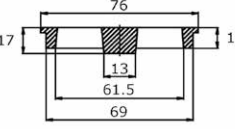
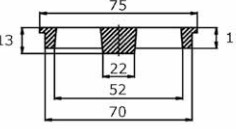
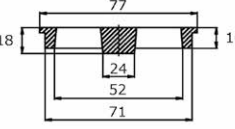
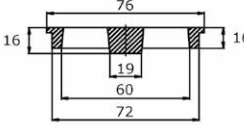
840605 Mat.: Bronze
Fr. 24.00 € 22.10

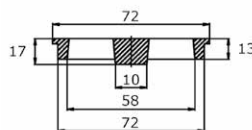


840509 Mat.: GG
Fr. 27.00 € 24.80

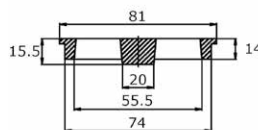


840600 R=10.5mm Mat.: GG
Fr. 27.00 € 24.80

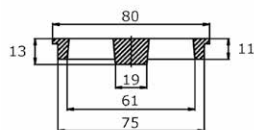
				
				
840536 Mat.: GG Fr. 27.00 € 24.80	840505 R = 9mm Mat.: GG Fr. 29.50 € 27.10	840507 R = 9mm Mat.: GG Fr. 29.50 € 27.10	840508 R = 9mm Mat.: GG Fr. 29.50 € 27.10	840580 Mat.: GG-20 Fr. 24.70 € 22.70
				
				
840530 Mat.: GG Fr. 23.80 € 21.90	840503 Mat.: GG Fr. 24.40 € 22.40	840551 Mat.: GG Fr. 23.80 € 21.90	840504 Mat.: GG Fr. 34.60 € 31.80	840565 R=10.5mm Mat.: GG Fr. 34.60 € 31.80
				
				
840566 R=10.5mm Mat.: GG Fr. 34.60 € 31.80	840688 Mat.: Bronze Fr. 29.50 € 27.10	840618 R = 12mm Mat.: GG Fr. 30.20 € 27.80	840644 Mat.: GG Fr. 26.00 € 23.90	840626 Mat.: GG Fr. 26.00 € 23.90
				
				
840588 Mat.: GG Fr. 23.50 € 21.60	820105 Mat.: GG Fr. 44.20 € 40.70	840559 R = 16mm Mat.: GG Fr. 30.20 € 27.80	840594 R = 20mm Mat.: GG Fr. 23.90 € 22.00	840564 R = 18mm Mat.: GG Fr. 23.30 € 21.40



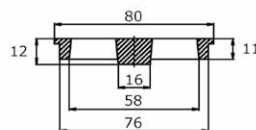
840579 Mat.: GG
Fr. 23.50 € 21.60



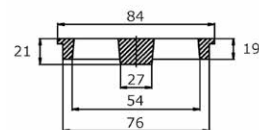
840613 Mat.: GG
Fr. 26.60 € 24.50



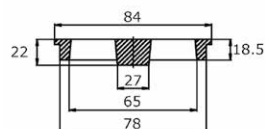
840502 Mat.: GG
Fr. 30.20 € 27.80



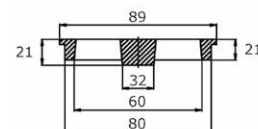
840619 R = 12mm Mat.: GG
Fr. 30.20 € 27.80



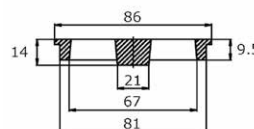
840523 Mat.: GG
Fr. 22.70 € 20.90



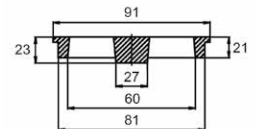
840628 Mat.: GG
Fr. 32.20 € 29.60



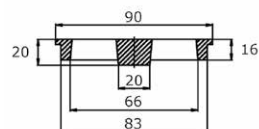
840660 Mat.: GG
Fr. 32.50 € 29.90



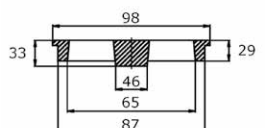
840535 Mat.: GG
Fr. 29.20 € 26.90



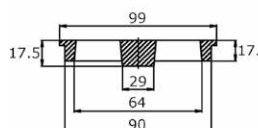
840714 Mat.: GGG40
Fr. 37.80 € 34.80



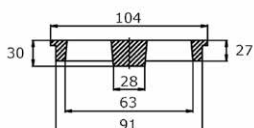
840587 Mat.: GG
Fr. 28.10 € 25.90



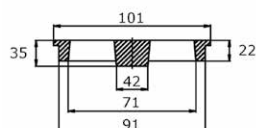
840652 Mat.: GGG40
Fr. 22.90 € 21.10



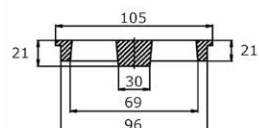
840552 Mat.: GG
Fr. 33.50 € 30.80



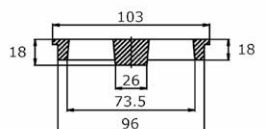
840610 Mat.: GG
Fr. 22.90 € 21.10



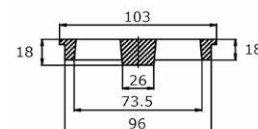
840609 Mat.: GG
Fr. 22.90 € 21.10



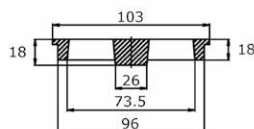
840556 Mat.: GG
Fr. 33.50 € 30.80



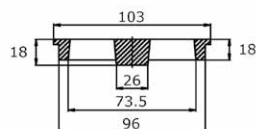
830301 R = 22mm Mat.: GG
Fr. 33.50 € 30.80



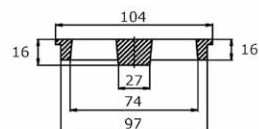
830302 R = 22mm Mat.: GG
Fr. 33.50 € 30.80



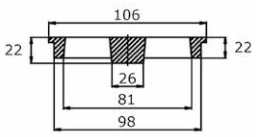
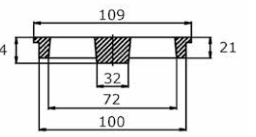
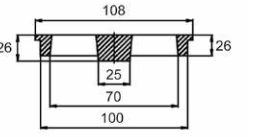
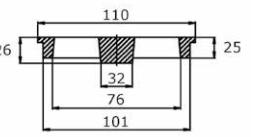
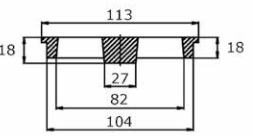
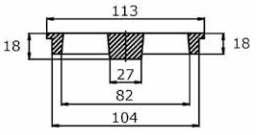
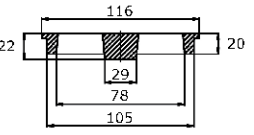
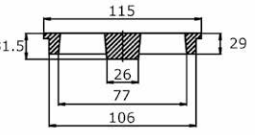
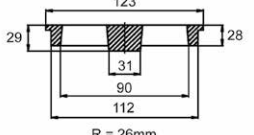
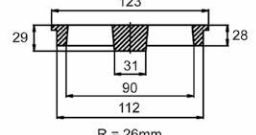
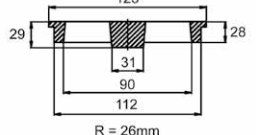
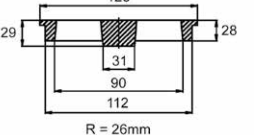
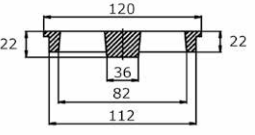
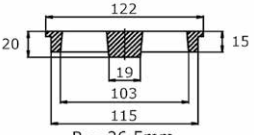
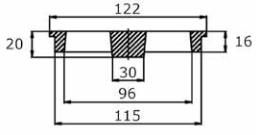
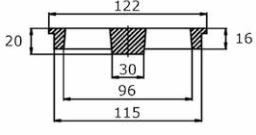
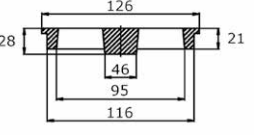
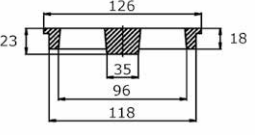
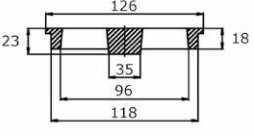
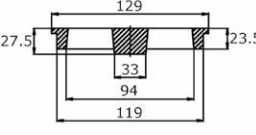
830303 R = 22mm Mat.: GG
Fr. 33.50 € 30.80

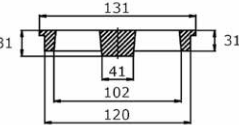
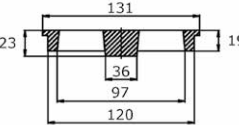
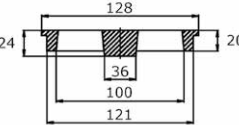
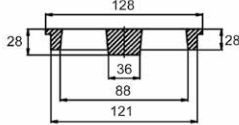
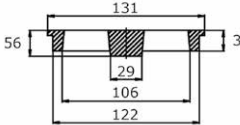
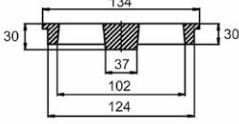
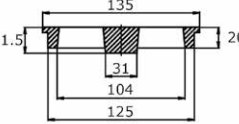
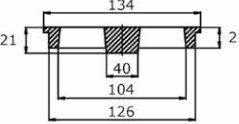
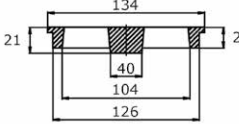
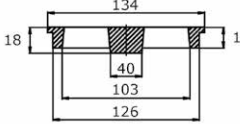
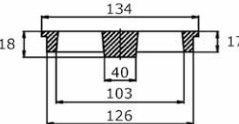
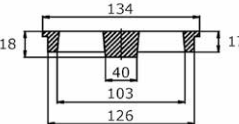
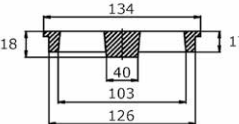
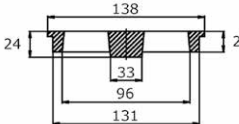
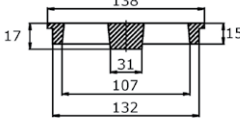
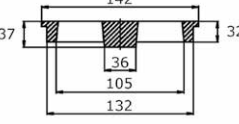
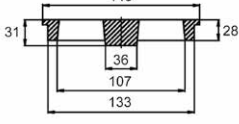
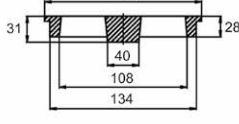
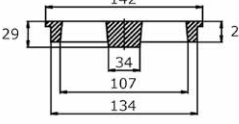
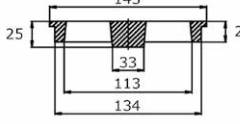


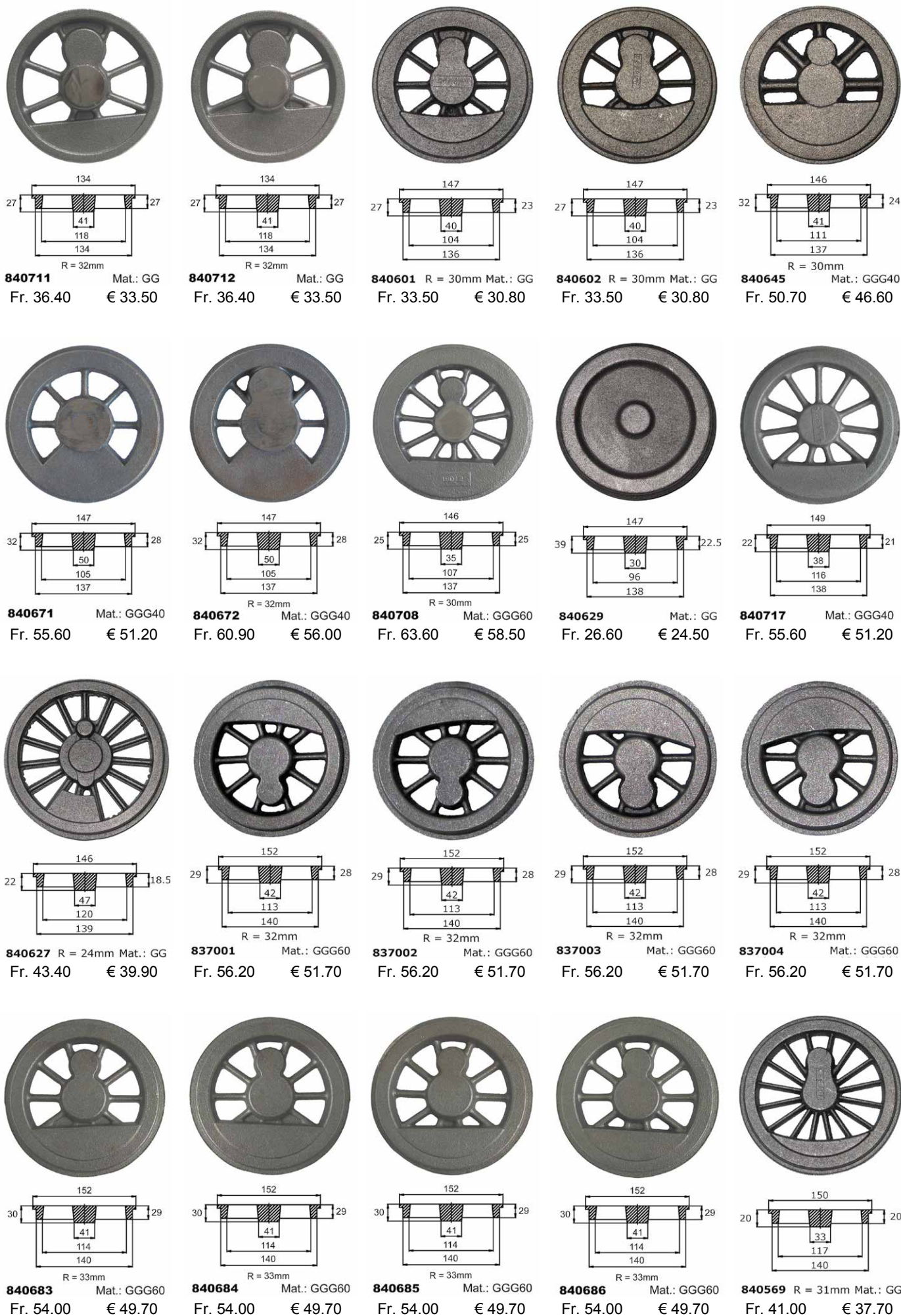
830304 R = 22mm Mat.: GG
Fr. 33.50 € 30.80

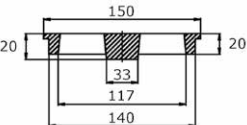
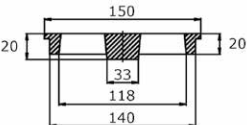
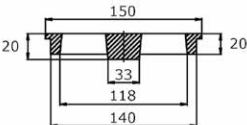
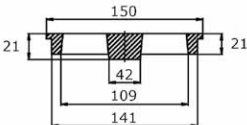
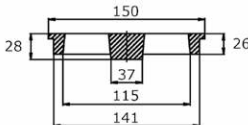
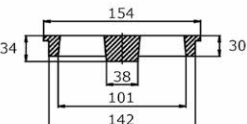
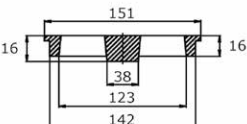
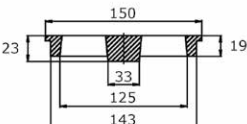
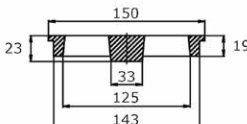
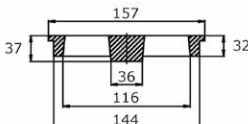
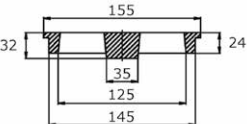
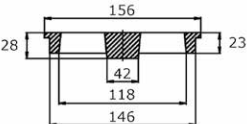
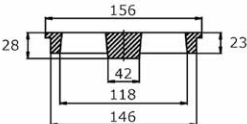
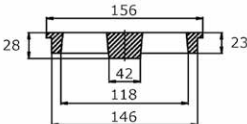
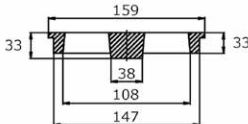
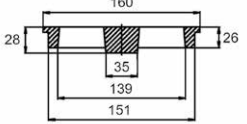
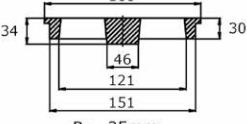
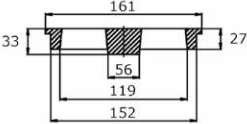
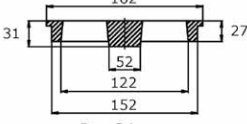
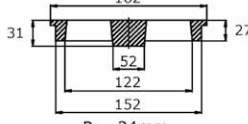


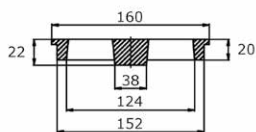
840608 Mat.: GG
Fr. 35.60 € 32.80

				
				
840611 R = 25mm Mat.: GG Fr. 33.50 € 30.80	840669 Mat.: GG Fr. 33.50 € 30.80	840709 Mat.: GGG60 Fr. 43.40 € 39.90	840662 Mat.: GGG60 Fr. 41.90 € 38.50	840545 R = 25mm Mat.: GG Fr. 33.50 € 30.80
				
			 R = 26mm	 R = 26mm
840546 R = 25mm Mat.: GG Fr. 33.50 € 30.80	840641 Mat.: GG Fr. 44.40 € 40.80	840634 Mat.: GGG60 Fr. 49.70 € 45.70	840679 Mat.: GGG60 Fr. 48.80 € 44.90	840680 Mat.: GGG60 Fr. 48.80 € 44.90
				
 R = 26mm	 R = 26mm		 R = 26.5mm	
840681 Mat.: GGG60 Fr. 48.80 € 44.90	840682 Mat.: GGG60 Fr. 48.80 € 44.90	840550 Mat.: GG Fr. 34.40 € 31.60	820101 Mat.: GG Fr. 36.30 € 33.40	840585 R = 20mm Mat.: GG Fr. 34.60 € 31.80
				
				
840586 R = 20mm Mat.: GG Fr. 34.60 € 31.80	840583 Mat.: GG Fr. 43.10 € 39.70	840620 R = 30mm Mat.: GG Fr. 38.90 € 35.80	840621 R = 30mm Mat.: GG Fr. 38.90 € 35.80	840639 R = 28mm Mat.: GG Fr. 44.40 € 40.80

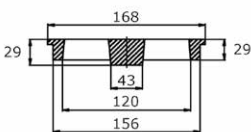
				
				
847001 Mat.: GGG40 Fr. 32.20 € 29.60	840624 R = 25mm Mat.: GG Fr. 36.80 € 33.90	840631 R = 26mm Mat.: GG Fr. 36.80 € 33.90	840707 Mat.: GGG40 Fr. 49.80 € 45.80	840642 Mat.: GGG40 Fr. 37.50 € 34.50
				
				
840701 Mat.: GG Fr. 40.10 € 36.90	840568 Mat.: GG Fr. 40.10 € 36.90	840590 R = 27mm Mat.: GG Fr. 38.90 € 35.80	840591 R = 27mm Mat.: GG Fr. 38.90 € 35.80	840541 R = 27mm Mat.: GG Fr. 38.90 € 35.80
				
				
840542 R = 27mm Mat.: GG Fr. 38.90 € 35.80	840543 R = 27mm Mat.: GG Fr. 38.90 € 35.80	840544 R = 27mm Mat.: GG Fr. 38.90 € 35.80	840573 Mat.: GG Fr. 43.40 € 39.90	840612 Mat.: Bronze Fr. 76.90 € 70.70 R = 21mm
				
				
840659 R = 42mm Mat.: GG Fr. 33.50 € 30.80	840689 Mat.: GG Fr. 36.40 € 33.50	840690 Mat.: GG Fr. 39.20 € 36.10	840572 Mat.: GG Fr. 34.60 € 31.80	840632 R = 35mm Mat.: GG Fr. 32.50 € 29.90



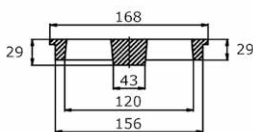
				
				
840570 R = 31mm Mat.: GG Fr. 41.00 € 37.70	840576 R = 31mm Mat.: GG Fr. 43.40 € 39.90	840577 R = 31mm Mat.: GG Fr. 43.40 € 39.90	840555 R = 35mm Mat.: GG Fr. 41.00 € 37.70	840661 Mat.: GGG60 Fr. 47.50 € 43.70
				
				
840651 Mat.: GG Fr. 29.20 € 26.90	840607 Mat.: GG Fr. 54.00 € 49.70	840553 R = 30mm Mat.: GG Fr. 41.00 € 37.70	840554 R = 30mm Mat.: GG Fr. 41.00 € 37.70	840655 Mat.: GG Fr. 44.80 € 41.20
				
				
840667 R = 39mm Mat.: GG Fr. 46.90 € 43.10	840648 R = 34mm Mat.: GG Fr. 46.90 € 43.10	840649 R = 34mm Mat.: GG Fr. 46.90 € 43.10	840650 R = 34mm Mat.: GG Fr. 46.90 € 43.10	840638 Mat.: GGG60 Fr. 70.80 € 65.10
				
				
840713 Mat.: GG Fr. 46.90 € 43.10	840635 Mat.: GGG60 Fr. 54.00 € 49.70	840668 Mat.: GGG60 Fr. 70.80 € 65.10	840653 Mat.: GGG60 Fr. 78.80 € 72.50	840654 Mat.: GGG60 Fr. 78.80 € 72.50



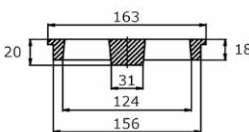
840589 Mat.: GG
Fr. 52.00 € 47.80



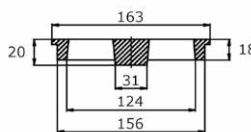
840578 R = 32mm Mat.: GG
Fr. 52.00 € 47.80



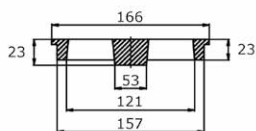
840575 Mat.: GG
Fr. 52.00 € 47.80



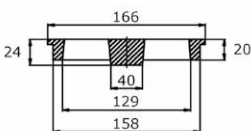
840500 R = 27mm Mat.: GG
Fr. 49.20 € 45.30



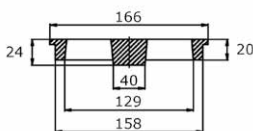
840501 R = 27mm Mat.: GG
Fr. 49.20 € 45.30



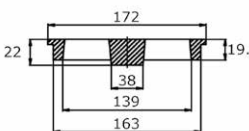
840643 R = 35mm Mat.: GG
Fr. 52.00 € 47.80



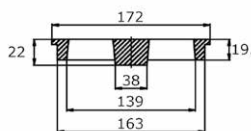
840581 R = 30mm Mat.: GG
Fr. 52.00 € 47.80



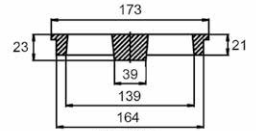
840582 R = 30mm Mat.: GG
Fr. 52.00 € 47.80



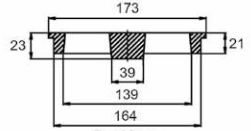
840560 R = 32mm Mat.: GG
Fr. 55.00 € 50.60



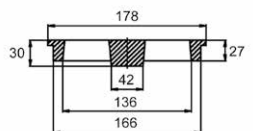
840561 R = 32mm Mat.: GG
Fr. 55.00 € 50.60



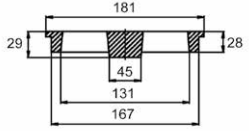
840715 Mat.: GGG40
Fr. 88.00 € 81.00



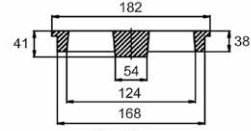
840716 Mat.: GGG40
Fr. 88.00 € 81.00



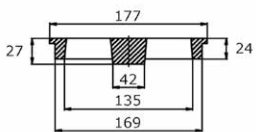
840691 Mat.: GGG40
Fr. 79.00 € 72.70



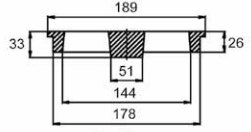
840705 Mat.: GGG60
Fr. 88.80 € 81.70



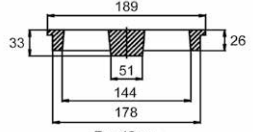
840687 Mat.: GGG60
Fr. 94.20 € 86.70



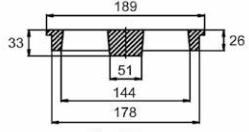
840574 Mat.: GG
Fr. 55.00 € 50.60



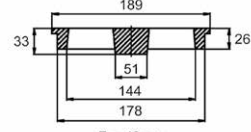
840706 Mat.: GGG60
Fr. 88.20 € 81.10



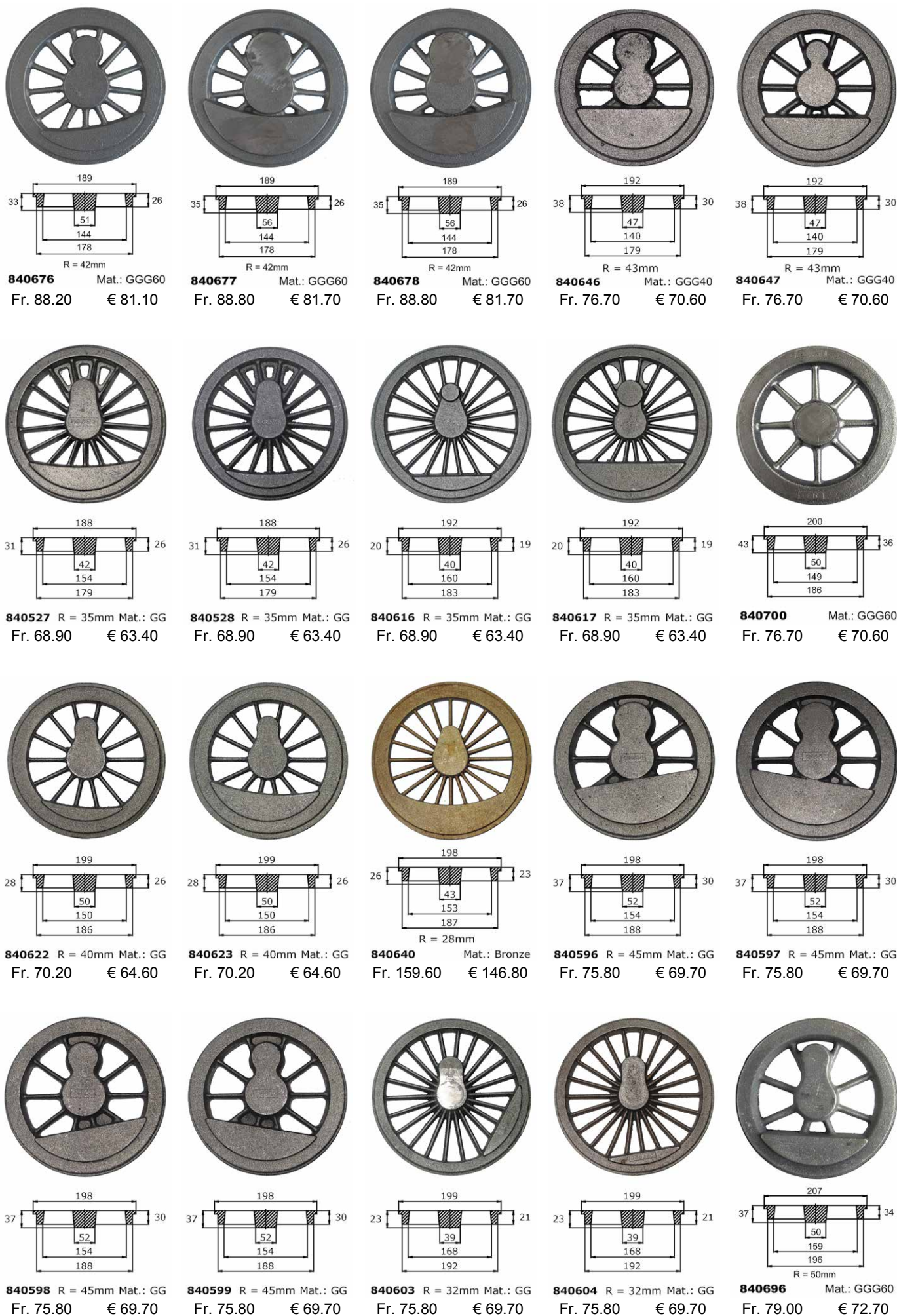
840673 Mat.: GGG60
Fr. 88.20 € 81.10

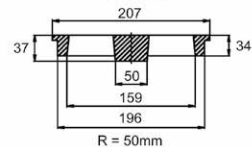


840674 Mat.: GGG60
Fr. 88.20 € 81.10

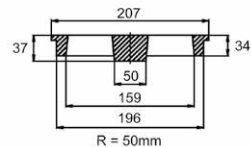


840675 Mat.: GGG60
Fr. 88.20 € 81.10

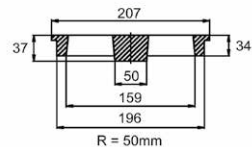




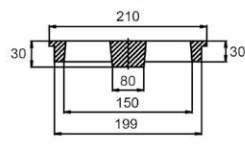
840697 Mat.: GGG60
Fr. 79.00 € 72.70



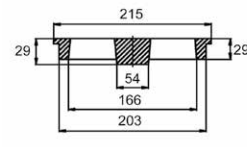
840698 Mat.: GGG60
Fr. 79.00 € 72.70



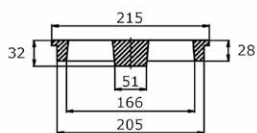
840699 Mat.: GGG60
Fr. 79.00 € 72.70



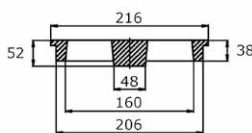
840710 Mat.: GGG40
Fr. 79.30 € 73.00



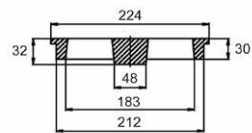
840704 Mat.: GGG60
Fr. 79.00 € 72.70



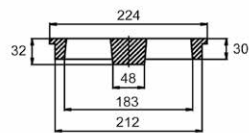
840666 Mat.: GG
Fr. 78.80 € 72.50



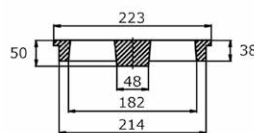
840663 Mat.: GGG60
Fr. 79.00 € 72.70



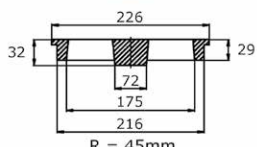
840702 Mat.: GG
Fr. 83.20 € 76.50



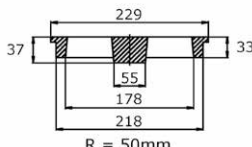
840703 Mat.: GG
Fr. 83.20 € 76.50



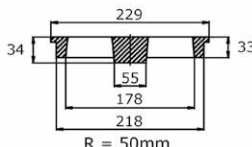
840615 Mat.: GG
Fr. 79.00 € 72.70



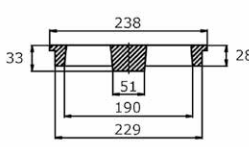
840625 Mat.: GGG40
Fr. 83.20 € 76.50



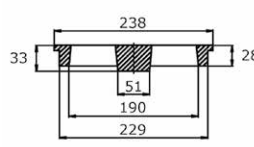
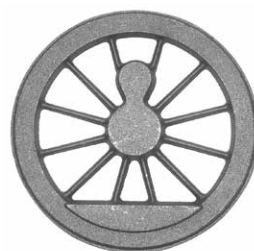
840636 Mat.: GGG60
Fr. 83.60 € 76.90



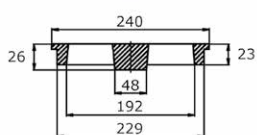
840637 Mat.: GGG60
Fr. 83.60 € 76.90



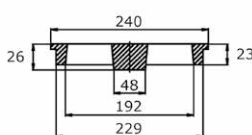
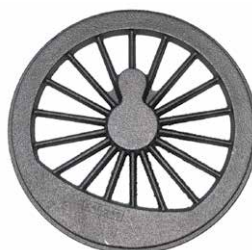
840664 R = 50mm Mat.: GG
Fr. 82.40 € 75.80



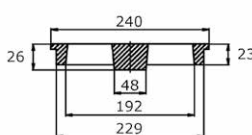
840665 R = 50mm Mat.: GG
Fr. 82.40 € 75.80



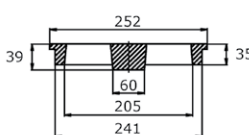
840547 R = 42mm Mat.: GG
Fr. 82.40 € 75.80



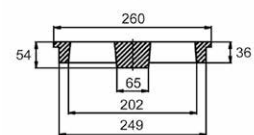
840548 R = 42mm Mat.: GG
Fr. 82.40 € 75.80



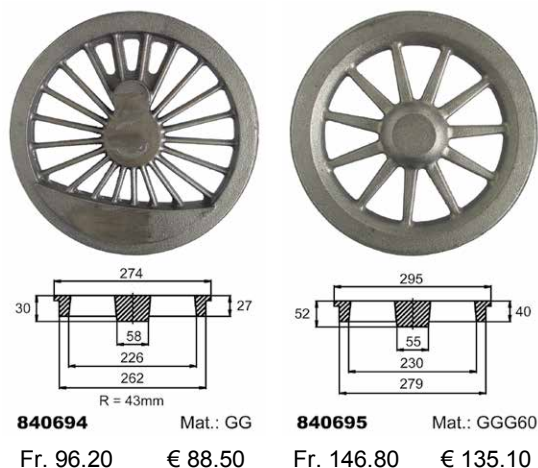
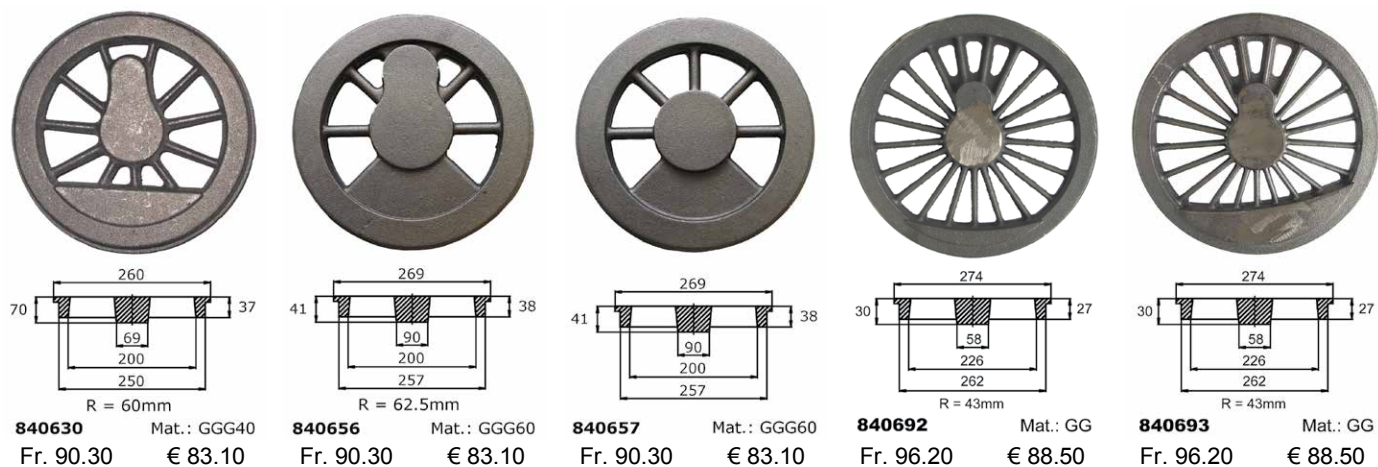
840549 R = 42mm Mat.: GG
Fr. 82.40 € 75.80



840658 Mat.: GGG40
Fr. 84.70 € 77.90



840670 Mat.: GGG60
Fr. 96.20 € 88.50



Räder nach Mass

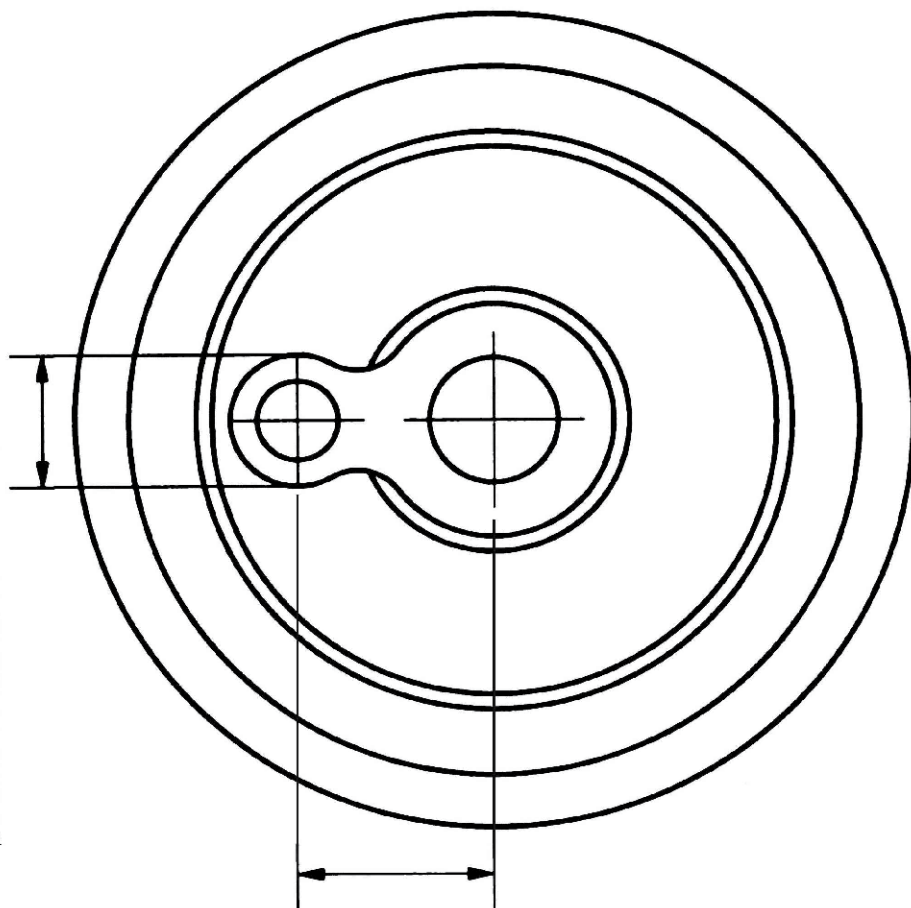
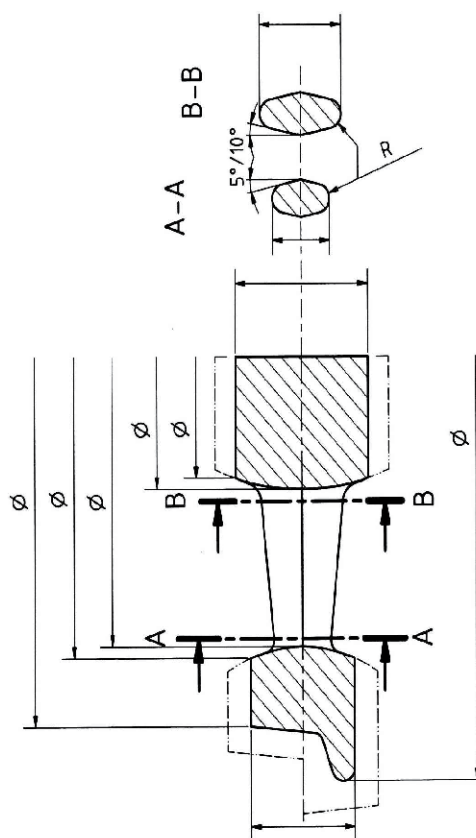
Fragen Sie uns an, wenn Sie hier nichts Passendes gefunden haben. Wir können Ihnen Räder genau nach Ihren Angaben (Zeichnung oder Muster) liefern. Bitte verlangen Sie ein unverbindliches Angebot für Ihren Bedarf.

Wheels made to measure

Do not hesitate to contact us, if you do not find suitable items. We can produce wheels exactly to your specification (drawing or sample). Please ask for a free quotation meeting your requirements.

Bitte die Skizze ergänzen, die Fertigmasse eintragen, die Anzahl und das Material angeben.

Please add important measures of finished size, quantity and material.





Drehgestell

Drehgestell Y25 UIC, 7¼"

Seitenteil aus GGG-40

Achslagergehäuse aus GGG-40

Scheibenrad aus GGG-40

Bremsklotzring aus GG-20

Beutel mit 8 Federn
zu Drehgestell

Y25 UIC, 7¼"

- extra stark

- Normal (für Bedienwagen)



817113

Bogie

Bogie Y25 UIC, 7¼"

side frame

axle box

bogie wheel

ring for brake shoes

bag with 8 springs
for bogie

Y25 UIC, 7¼"

extra strong

less strong, for driver's car

Code

Stückpreis unit price

Fr.

€

817001

51.90

47.70

817005

24.00

22.10

847001

32.20

29.60

817012

47.60

43.80

Code

Fr.

€

817113

10.00

9.20

817114

10.00

9.20

Metrischer Modellzeichnungssatz mit allen Einzelteilen im Massstab 1:1 mit Stückliste, copyright Christian Scherz

set of metric drawings, all parts in 1:1 scale with part list in German, copyright Christian Scherz

Code

Fr.

€

817000

60.00

55.20

820714

4.00

3.70

820145

5.00

4.60

- Drehgestell Y25 UIC, 7¼"

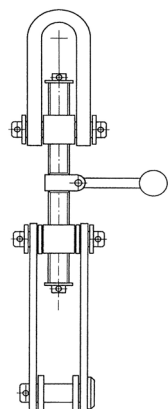
- Kupplung für 7 ¼"

- Kupplung, Massstab 1:4.5

Bogie Y25 UIC, 7¼"

Drawing of the coupling 7 ¼"

Drawing of the coupling 1:4.5



837018



820907

Zughaken 7¼" aus Bronze

hook 7¼" in gunmetal

837018

19.80

18.20

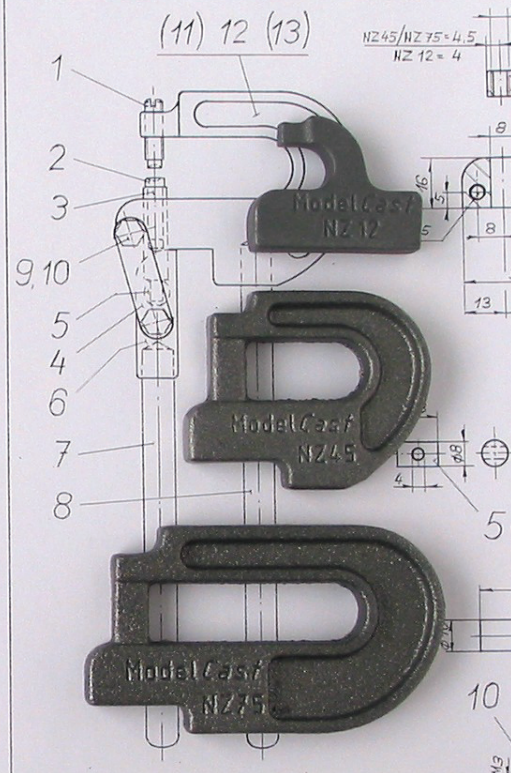
Zughaken M 1:4.5, Bronze

hook in 1:4.5 scale in gunmetal

820907

23.10

21.30



Nietzangen

Werkzeug zum Nieten von Messing- und Kupfernieten mit Halbrundkopf bis Schaft $\varnothing 2.4\text{mm}$. Ermöglicht einer Person einfaches, schnelles und rationelles Nieten auch an relativ unzugänglichen Stellen.

Gebrauchsfertige

Nietzange*

Ausladung / scope 12 mm

Ausladung / scope 45 mm

Ausladung / scope 75 mm

Set mit 3 Nietzangen

Set of 3 riveting tools

* Nietwerkzeugpaare separat bestellen. Farbänderungen vorbehalten.

Riveting tool

Tool for brass and copper rivets with snap heads up to a shaft of $\varnothing 2.4\text{mm}$. For easy, quick and noiseless riveting by one person, even at otherwise inaccessible places.

Ready-made tool*

Code	Fr.	€
801200	138.00	119.70
804500	141.40	122.70
807500	144.00	124.90
800300	374.80	325.20
800300	374.80	325.20

* Please choose a pair of snaps separately. Alterations of colour are reserved.

Gussatz Nietzange

Gussrohlinge für Nietzangen und detaillierte Zeichnung 1:1 in mm oder Zoll.

Der mechanische Teil ist für alle 3 Grössen gleich und muss nur einmal hergestellt werden.

Nietzangenrohling und eine Zeichnung

Ausladung / scope 12 mm

Ausladung / scope 45 mm

Ausladung / scope 75 mm

3 Nietzangenrohlinge mit Plan

Set of 3 castings with drawing

Set of castings

Castings for riveting tools and detailed drawing 1:1 in metric or imperial system.

The mechanical part is identical for all sizes so that only one unit is to be produced.

casting and drawing

Code	Fr.	€
801220	20.40	17.70
804520	23.80	20.60
807520	26.50	23.00
800320	59.70	51.80
800320	59.70	51.80



Nietwerkzeugpaare Pair of snaps

für Nieten mit

Schaft Kopf / head

Code	Fr.	€
800810	23.90	20.70
801210	23.90	20.70
801610	23.90	20.70
802010	23.90	20.70
802410	23.90	20.70

for rivets

Code	Fr.	€
800810	23.90	20.70
801210	23.90	20.70
801610	23.90	20.70
802010	23.90	20.70
802410	23.90	20.70



Nieten

100 Nieten mit Schaft

800806	8.30	7.20
801206	5.90	5.10
801695	5.60	4.90
802012	5.80	5.00
802412	5.30	4.60

Rivets

Bag with 100 rivets

Code	Fr.	€
800806	8.30	7.20
801206	5.90	5.10
801695	5.60	4.90
802012	5.80	5.00
802412	5.30	4.60

Euro-Preisliste für Modellbauer ab Dezember 2015

Code	Preis €	Code	Preis €	Code	Preis €	Code	Preis €	Code	Preis €	Code	Preis €	Code	Preis €
800300	374.80	810409	31.20	811201	48.80	820824	78.00	840504	34.60	840587	28.10	840662	41.90
800320	59.70	810410	35.30	811202	13.60	820826	106.00	840505	29.50	840588	23.50	840663	79.00
800806	7.20	810411	118.90	811203	36.60	820901	51.20	840506	33.50	840589	52.00	840664	82.40
800810	23.90	810412	48.70	811204	27.40	820902	39.50	840507	29.50	840590	38.90	840665	82.40
801200	138.00	810413	28.40	811205	18.90	820903	24.50	840508	29.50	840591	38.90	840666	78.80
801206	5.10	810415	65.70	811206	13.00	820904	20.30	840509	27.00	840592	23.80	840667	46.90
801210	23.90	810416	122.50	811207	14.70	820905	24.50	840510	27.00	840593	23.80	840668	70.80
801220	20.40	810417	80.00	811208	11.40	820906	20.30	840511	27.00	840594	23.90	840669	33.50
801610	23.90	810418	107.20	811209	17.30	820907	23.10	840512	26.80	840595	22.20	840670	96.20
801695	4.90	810419	65.70	811215	18.50	820908	29.40	840515	27.00	840596	75.80	840671	55.60
802010	23.90	810421	68.50	811216	11.90	820909	13.30	840516	27.00	840597	75.80	840672	60.90
802012	NL	810422	37.40	811221	48.00	820910	15.90	840517	17.00	840598	75.80	840673	88.20
802410	23.90	810423	137.50	811222	48.00	830000	210.00	840518	26.60	840599	75.80	840674	88.20
802412	4.60	810424	65.60	811250	438.30	830100	20.00	840519	20.50	840600	27.00	840675	88.20
804500	141.40	810450	16.70	811251	74.80	830101	20.00	840520	26.40	840601	33.50	840676	88.20
804520	23.80	810451	22.00	811300	248.90	830301	33.50	840521	21.00	840602	33.50	840677	88.80
807500	144.00	810452	17.30	811301	49.60	830302	33.50	840522	21.00	840603	75.80	840678	88.80
807520	26.50	810700	38.90	811303	21.30	830303	33.50	840523	22.70	840604	75.80	840679	48.80
810000	39.80	810701	57.20	811305	15.90	830304	33.50	840526	27.00	840605	24.00	840680	48.80
810001	645.00	810702	59.80	811309	16.90	830310	41.10	840527	68.90	840606	21.60	840681	48.80
810002	21.00	810800	47.50	811315	17.30	830311	14.30	840528	68.90	840607	54.00	840682	48.80
810003	29.90	810801	47.50	811320	16.70	830313	25.40	840529	16.20	840608	35.60	840683	54.00
810005	25.90	810802	87.90	811321	48.00	830318	24.10	840530	23.80	840609	22.90	840684	54.00
810010	25.50	810803	65.00	811322	48.00	830320	42.50	840531	22.20	840610	22.90	840685	54.00
810012	10.40	810805	27.00	811350	424.00	830402	173.00	840533	23.80	840611	33.50	840686	54.00
810017	10.10	810806	42.50	811351	73.70	830403	68.50	840534	23.80	840612	76.90	840687	94.20
810020	15.30	810807	28.70	811400	28.50	830409	4.30	840535	29.20	840613	26.60	840688	29.50
810022	60.20	810814	25.80	811501	77.90	830419	9.90	840536	27.00	840614	27.00	840689	36.40
810025	14.60	810821	22.00	811502	48.00	830501	78.40	840537	22.70	840615	79.00	840690	39.20
810028	52.70	810840	49.00	811503	19.30	830502	30.60	840539	27.00	840616	68.90	840691	79.00
810031	98.10	810841	58.00	811504	23.10	830507	17.40	840540	27.60	840617	68.90	840692	96.20
810032	85.80	810851	28.90	811505	23.40	830627	12.80	840541	38.90	840618	30.20	840693	96.20
810034	24.00	810861	20.30	811506	18.90	830635	16.40	840542	38.90	840619	30.20	840694	96.20
810100	353.50	810862	20.50	811507	30.80	830636	16.40	840543	38.90	840620	38.90	840695	146.80
810101	117.80	810863	13.00	817000	60.00	830813	18.40	840544	38.90	840621	38.90	840696	79.00
810102	10.90	810865	10.70	817001	51.90	830814	39.50	840545	33.50	840622	70.20	840697	79.00
810105	68.20	810899	457.80	817005	24.00	830815	27.20	840546	33.50	840623	70.20	840698	79.00
810106	49.20	810900	39.00	817012	47.60	830816	9.00	840547	82.40	840624	36.80	840699	79.00
810107	14.40	810901	115.70	817100	1169.33	830819	15.80	840548	82.40	840625	83.20	840700	76.70
810108	23.70	810902	15.60	817105	396.47	830904	28.40	840549	82.40	840626	26.00	840701	40.10
810113	20.90	810903	12.10	817113	10.00	830932	16.90	840550	34.40	840627	43.40	840702	83.20
810115	12.30	810905	13.80	817114	10.00	831004	26.60	840551	23.80	840628	32.20	840703	83.20
810124	39.80	810909	15.30	819999	307.10	831008	41.80	840552	33.50	840629	26.60	840704	79.00
810129	12.60	810915	14.20	820100	100.00	831114	25.10	840553	41.00	840630	90.30	840705	88.80
810218	45.90	810918	21.10	820101	36.30	831133	18.30	840554	41.00	840631	36.80	840706	88.20
810301	79.10	810920	39.00	820102	57.90	831237	28.50	840555	41.00	840632	32.50	840707	49.80
810302	56.00	810950	58.80	820103	57.40	831501	73.60	840556	33.50	840634	49.70	840708	63.60
810303	73.10	810951	39.00	820104	50.90	831515	62.50	840557	27.00	840635	54.00	840709	43.40
810305	25.70	810955	40.60	820105	44.20	831623	13.10	840558	27.00	840636	83.60	840710	79.30
810308	45.90	810956	15.30	820107	136.00	837000	490.00	840559	30.20	840637	83.60	840711	36.40
810309	13.90	810957	32.20	820108	53.80	837001	57.20	840560	55.00	840638	70.80	840712	36.40
810310	27.30	810958	5.30	820145	5.00	837002	57.20	840561	55.00	840639	44.40	840713	46.90
810314	25.10	810998	442.00	820714	4.00	837003	57.20	840563	23.80	840640	159.60	840714	37.80
810315	12.60	810999	247.70	820800	37.80	837004	57.20	840564	23.30	840641	44.40	840715	88.00
810328	25.80	811000	17.50	820801	15.10	837005	48.40	840565	34.60	840642	37.50	840716	88.00
810340	58.00	811001	27.60	820802	59.80	837006	77.70	840566	34.60	840643	52.00	840717	55.60
810351	28.00	811002	38.00	820803	39.70	837007	51.50	840567	34.10	840644	26.00	840718	55.60
810352	15.50	811127	17.30	820805	48.60	837008	36.50	840568	40.10	840645	50.70	840719	49.80
810356	15.00	811128	15.30	820806	20.00	837009	47.10	840569	41.00	840646	76.70	840720	86.00
810391	32.20	811129	21.80	820807	27.60	837010	29.30	840570	41.00	840647	76.70	840721	78.80
810392	23.20	811130	17.40	820808	37.80	837011	31.00	840572	34.60	840648	46.90	847001	32.20
810393	18.20	811131	24.30	820810	42.10	837012	13.50	840573	43.40	840649	46.90		
810394	18.20	811132	63.80	820811	21.60	837013	8.60	840574	55.00	840650	46.90		
810395	21.30	811133	34.80	820812	16.20	837014	22.70	840575	52.00	840651	29.20		
810399	459.00	811134	19.70	820813	82.10	837015	9.30	840576	43.40	840652	22.90		
810400	61.80	811135	27.60	820814	100.10	837016	25.20	840577	43.40	840653	78.80		
810401	32.40	811136	15.40	820815	108.90	837017	10.00	840578	52.00	840654	78.80		
810402	42.90	811137	26.60	820816	42.30	837018	19.80	840579	23.50	840655	44.80		
810403	30.20	811138	17.40	820817	63.70	837099	1026.00	840580	24.70	840656	90.30		
810404	71.80	811140	39.00	820818	43.00	837100	1080.00	840581	52.00	840657	90.30		
810405	45.40	811141	39.00	820819	43.00	840500	49.20	840582	52.00	840658	84.70		
810406	90.30	811198	286.10	820821	105.00	840501	49.20	840583	43.10	840659	33.50		
810407	115.40	811199	517.90	820822	33.50	840502	30.20	840585	34.60	840660	32.50		
810408	33.50	811200	259.30	820823	51.00	840503	24.40	840586	34.60	840661	47.50		

16.12.2015

Zahlungsart / paiement par / payment by:

o Switzerland	CHF Swiss Post Finance Bern, Kto.50-15644-4 IBAN CH62 0900 0000 5001 5644 4, POFICHBE WIR Bank Basel, Kto 17854-56, 100% WIR
o Deutschland	€ Postbank Frankfurt IBAN DE77 5001 0060 0990 8116 00, PBNKDEFF
o France	€ LCL Credit Lyonnais St Louis, IBAN FR85 3000 2072 3300 0019 3239 Q97, CRLYFRPP
o Great Britain	British Cheques in £

☐ VISA	☐ Eurocard/Mastercard	☐ AMEX	☐ Diners
CHF / €	CHF / €	CHF	CHF

expiry date . . / . . CVV2 Code

Absender / Expéditeur / Sender:

Ihr Telefon _____
 Votre téléphone _____
 Your phone No. _____

Name /
nom: _____
Adresse /
Address: _____

Datum: _____ Unterschrift: _____
date: _____ Signature: _____

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Total