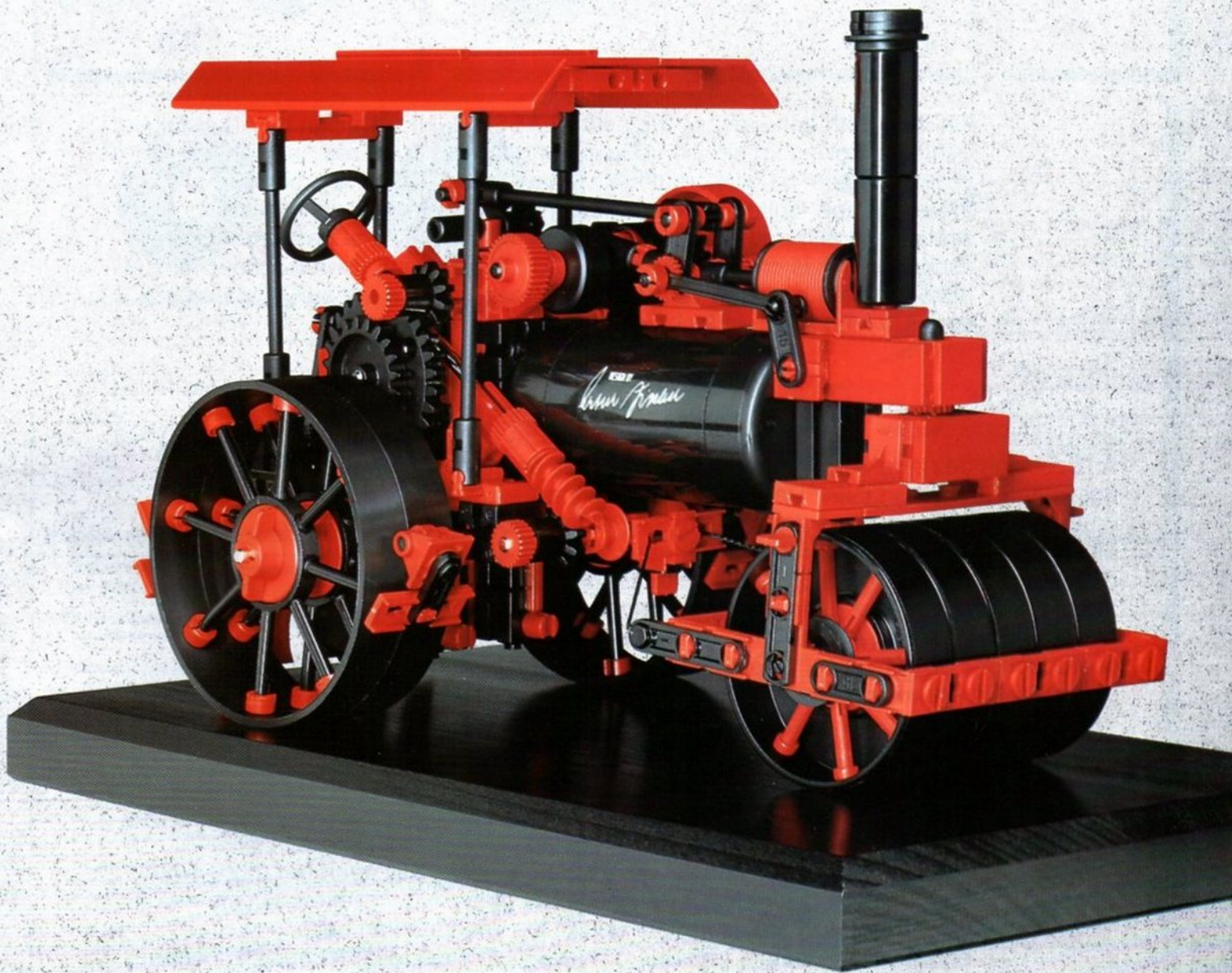


fischertechnik 

„ DIE DAMPFWALZE „
um 1920



CLASSIC LINE

Design by

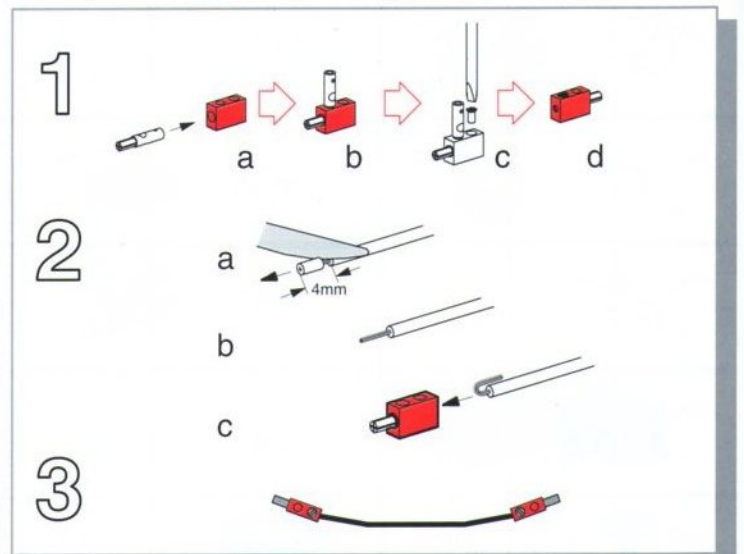
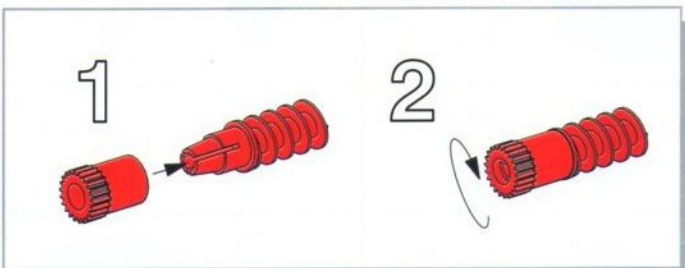
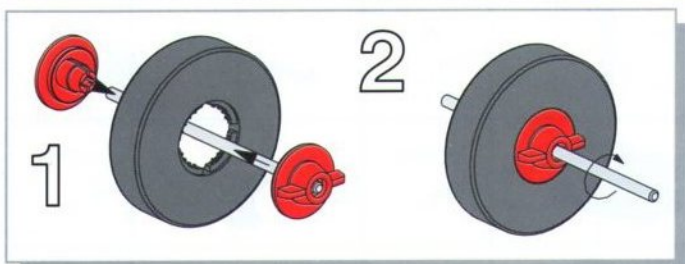
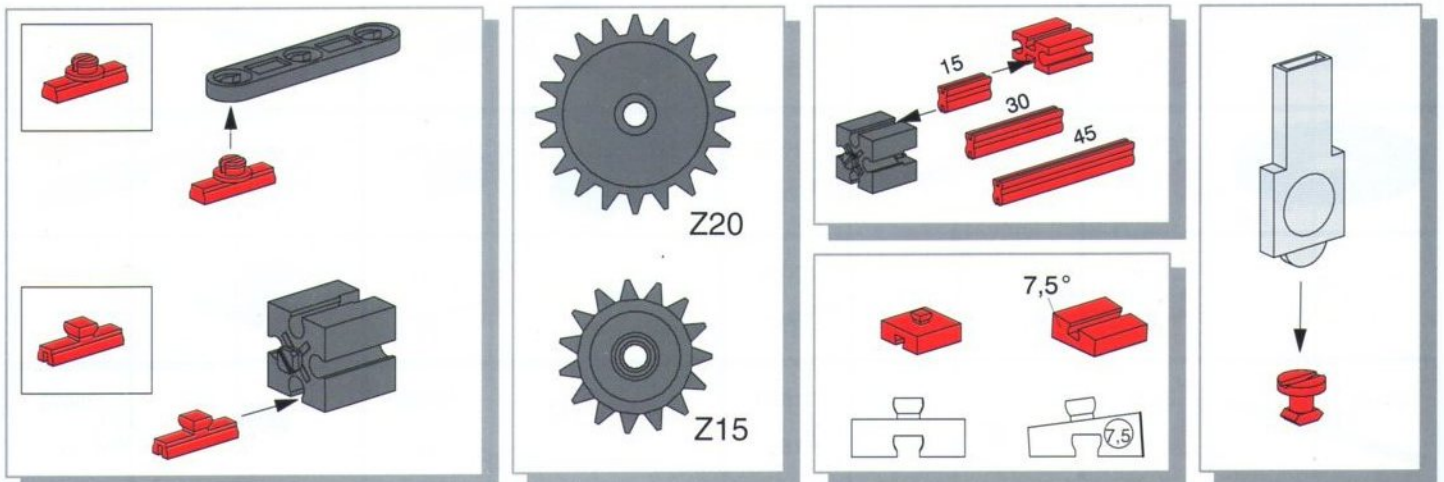
Karl Fischer

**Zum 30jährigen Bestehen von fischertechnik die neue CLASSIC LINE.
"Design by Artur Fischer" – dieser Schriftzug verleiht dem
rotschwarzen Sammlerstück aus fischertechnik zusätzlichen Glanz.
Heute, gleichsam als Geburtstagsgeschenk, gibt's für die treuen
Freunde des Baukastensystems – und andere technikverliebte
Nostalgiker – eine neue Sammlerserie in limitierter Stückzahl:
Unter dem Titel CLASSIC LINE legt fischertechnik Nachbildungen
historischer dampfgetriebener Fahrzeuge auf. Die Dampfwalze ist das
erste Modell dieser reich mit Technik-Details ausgestatteten Reihe.**

On their 30th anniversary, the new CLASSIC LINE. "Design by Artur Fischer" – this logo gives an additional touch of glamour to the red and black collector's item by fischertechnik. Today, just as if it were a birthday present, there is a new limited edition collector series for loyal friends of the modular system – and for others who appreciate the nostalgia of past technology. fischertechnik is calling it the CLASSIC LINE. It comprises reproductions of historical steam-driven vehicles. The steam roller is the first model in this series, which is rich in technical details.

A l'occasion de notre 30e anniversaire, nous vous présentons la nouvelle collection CLASSIC LINE. "Design by Artur Fischer" – cette inscription confère un éclat supplémentaire à la pièce de collection rouge et noire de fischertechnik. Il existe maintenant (en quelque sorte comme cadeau d'anniversaire!), pour les fidèles du système modulaire et autres nostalgiques amoureux de technique, une nouvelle collection à tirage limité. Sous le titre CLASSIC LINE, fischertechnik présente des reproductions de véhicules historiques à vapeur. Le rouleau compresseur à vapeur est la première maquette de cette série riche en détails techniques.

Ter gelegenheid van de 30e verjaardag de nieuwe CLASSIC LINE. "Design by Artur Fischer" – deze karakteristieke stijl geeft het rood-zwarte verzamelobject van fischertechnik extra glans. Nu, in zekere zin als verjaardagscadeau, is er voor de trouwe vrienden van het bouwdoosysteem – en andere nostalgisch ingestelde techniek liefhebbers – een nieuwe verzamelserie met een beperkte oplage: onder de titel CLASSIC LINE brengt fischertechnik reproducties van historische, met stoom aangedreven voertuigen. De stoomwals is het eerste model in deze van zeer veel technische details voorziene serie.



Alle Einzelteile, insbesondere bewegliche Teile sind falls notwendig zu warten und zu reinigen.

- All components, especially moving parts, should be maintained and cleaned as necessary.
- Toutes les pièces détachées et en particulier les pièces mobiles, sont, si nécessaire, à entretenir et à nettoyer.
- Alle onderdelen, vooral de bewegende delen, kunnen, indien noodzakelijk, onderhouden en gereinigd worden.
- Es necesario limpiar y mantener en buen estado todas las diferentes piezas – especialmente las piezas móviles.
- Provvedere all'occorrenza alla manutenzione e alla pulizia di tutti i particolari, specialmente le parti mobili.

**Achtung
Verletzungsgefahr an Bauteilen mit funktionsbedingten scharfen Kanten und Spitzen!**

- Caution
Be careful not to hurt yourself on components with sharp or pointed edges!
- Attention
Risque de blessure sur les éléments comportant des arêtes et pointes vives indispensables au bon fonctionnement!
- Let op
U kunt zich bezeren aan bouwstenen met scherpe randen of punten!
- Attenzione
Esiste il pericolo di lesione con i pezzi di costruzione che hanno bordi e punte spigolosi necessari per la funzionalità del pezzo!
- Precaución
Peligro de heridas ocasionadas por componentes puntiagudos o de cantos afilados que estén en funcionamiento!



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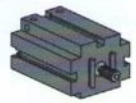
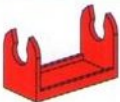


















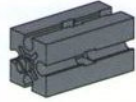

































**1 Batterie 9Volt-Block Alkaline oder 1 NC-Akku 9V
Leere Akkus zum Laden entnehmen.
Verbrauchte Batterien dem Sondermüll zuführen.**

- 9V rechargeable battery or 9 V alkaline dry cell
Remove discharged battery and place in charger for recharging.
Discard spent dry cells at special waste disposal centre.
- pile 9V ou accu 9V
Pour recharger les accus vides, il faut les sortir et les placer dans le chargeur.
Jeter les piles usagées dans un conteneur spécial réservé à cet effet.
- alkaline batterije of oplaadbare batterije (9Volt)
Voor het opladen van batterijen de lege batterijen uit nemen en met behulp van het oplaadapparaat opladen.
Aflleveren gebruikte batterijen bij het klein chemisch afval (KCA).
- batteria normale o batteria ad accumulatore (9Volt)
Togliere le batterie ad accumulatore scariche per ricaricarle.
Gettare le batterie scariche negli appositi cassonetti di raccolta differenziata.
- pila alcalina bloque de 9 Voltios o acumulador NC de 9 Voltios
Retirar el acumulador descargado y colocarlo en el cargador
Retirar las baterias viejas, desechándolas en un depósito de basuras especiales.

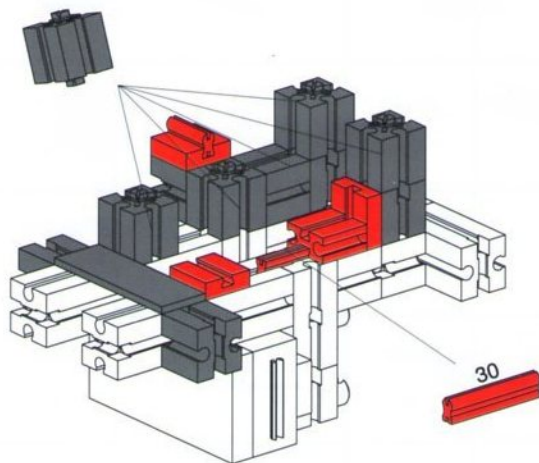
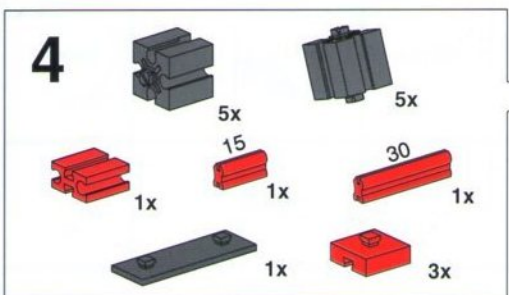
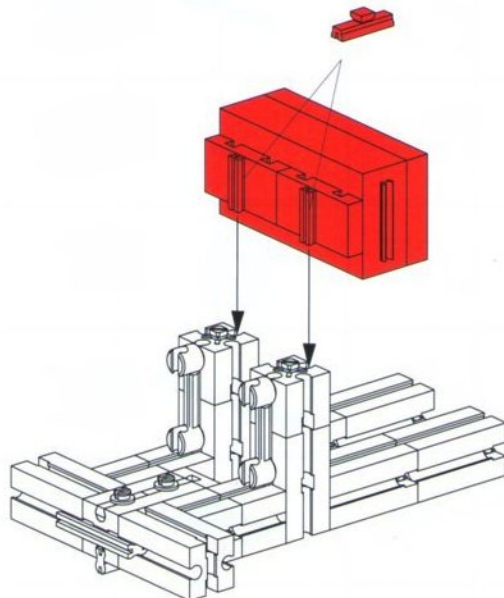
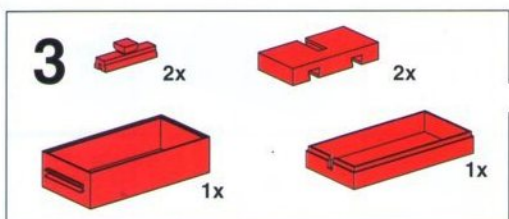
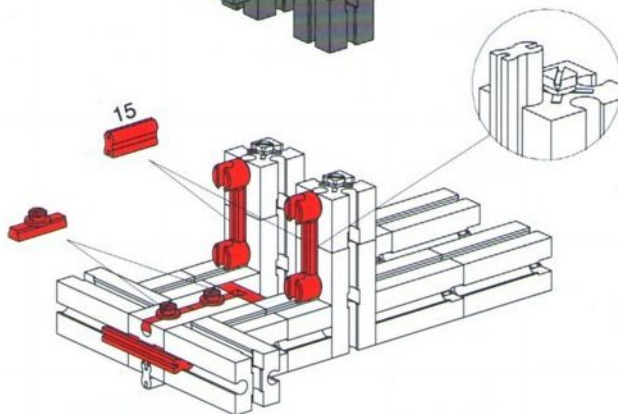
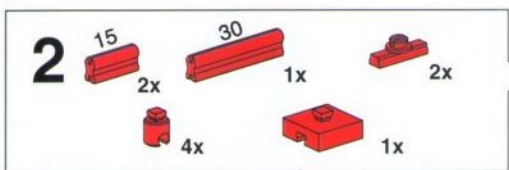
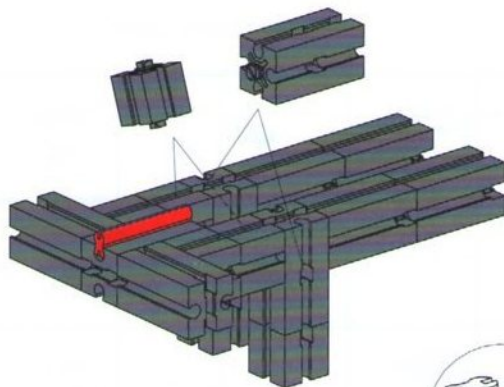
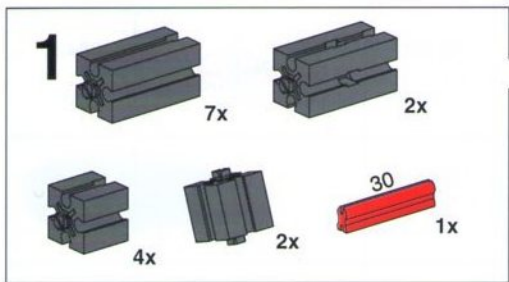
fischerwerke Artur Fischer GmbH & Co. KG
D-72178 Tumlingen/Waldachtal · Telefon (07443) 12-490

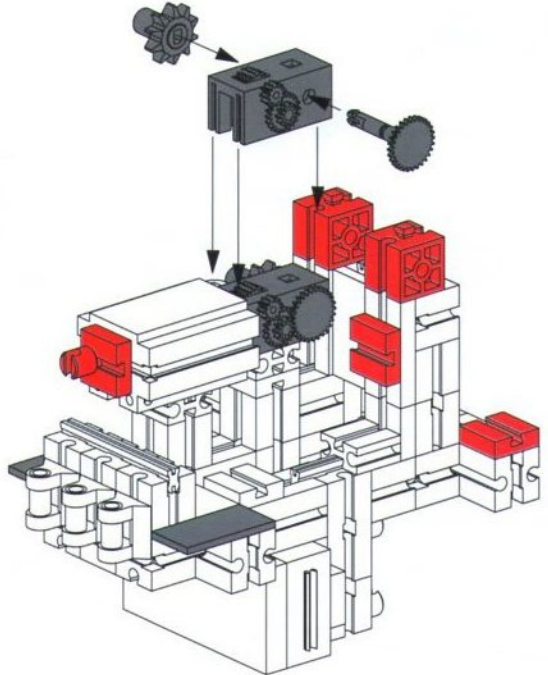
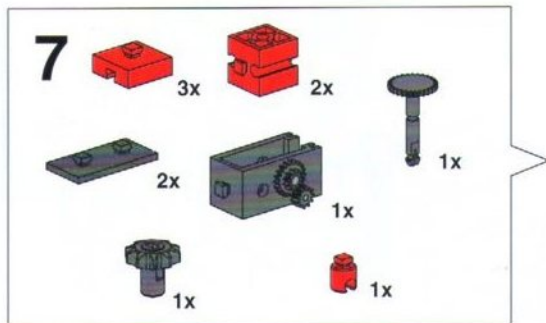
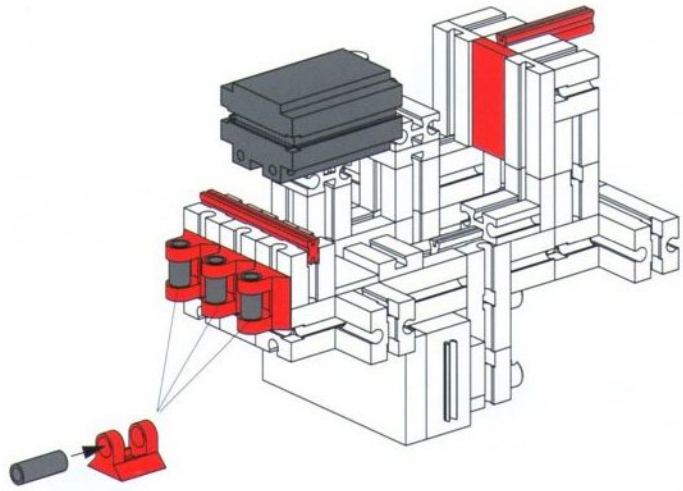
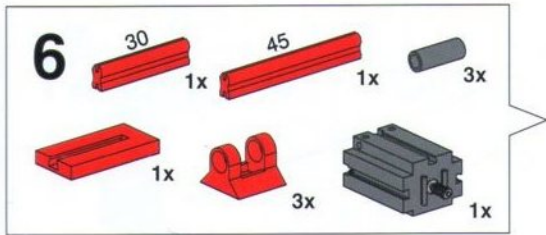
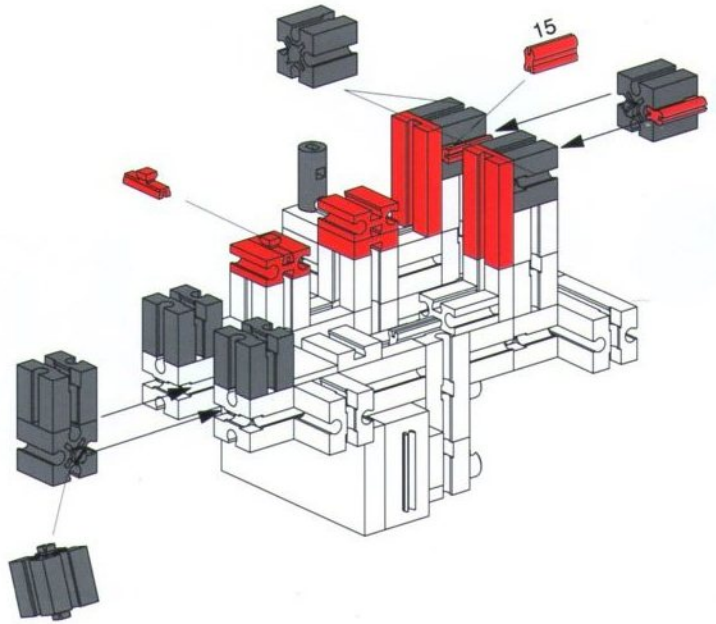
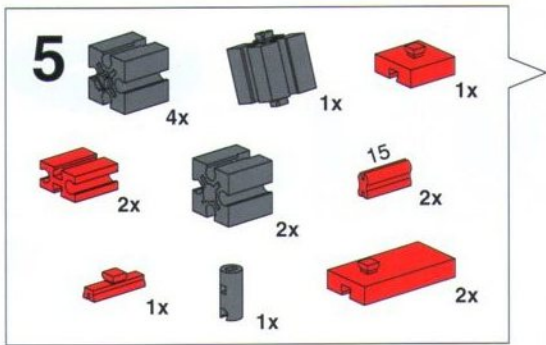
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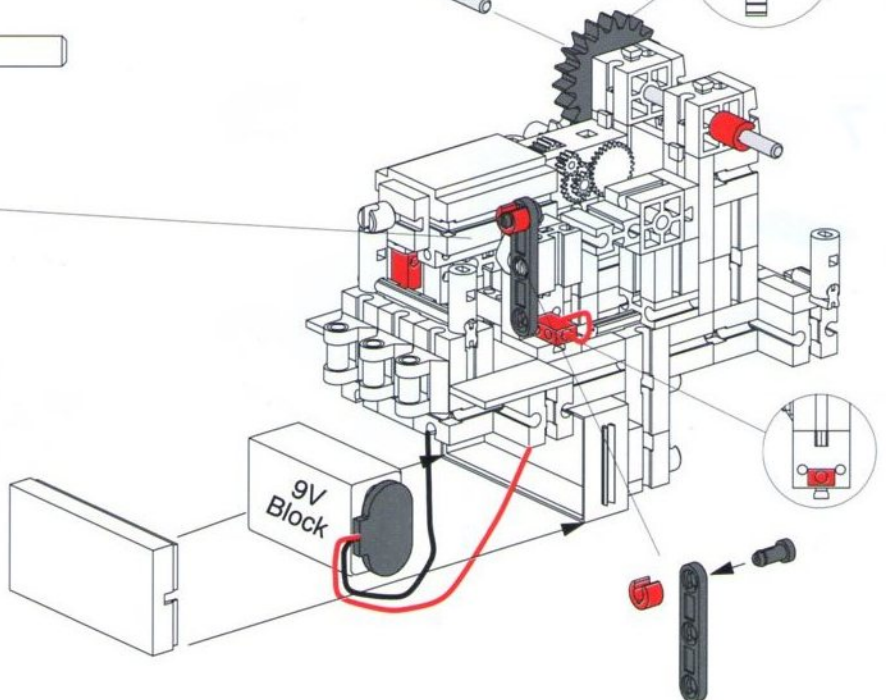
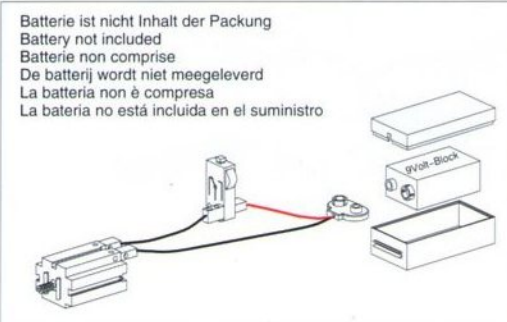
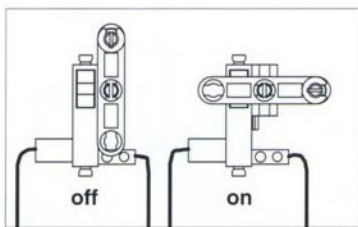
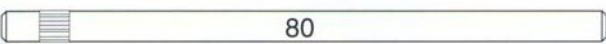
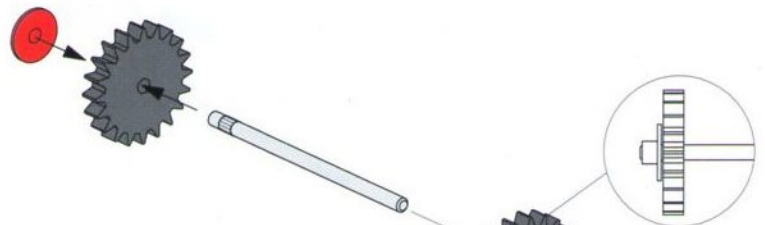
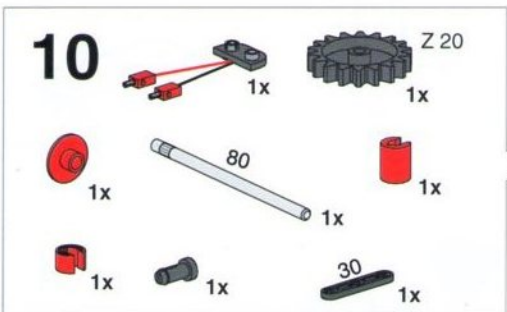
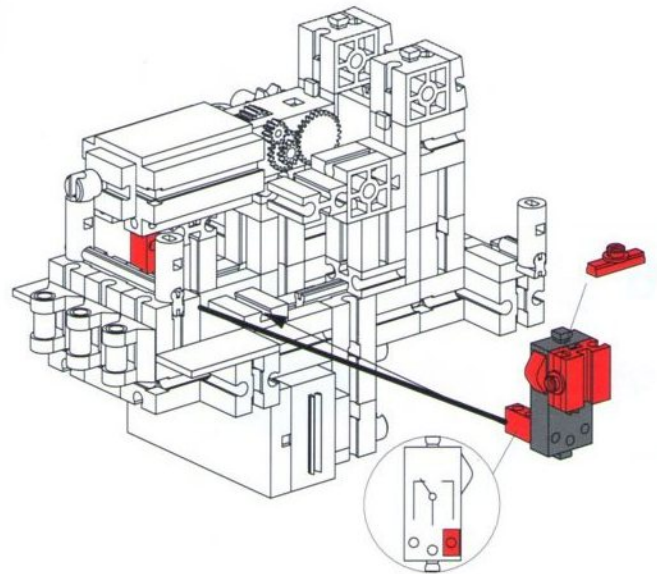
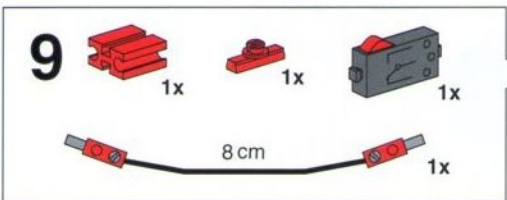
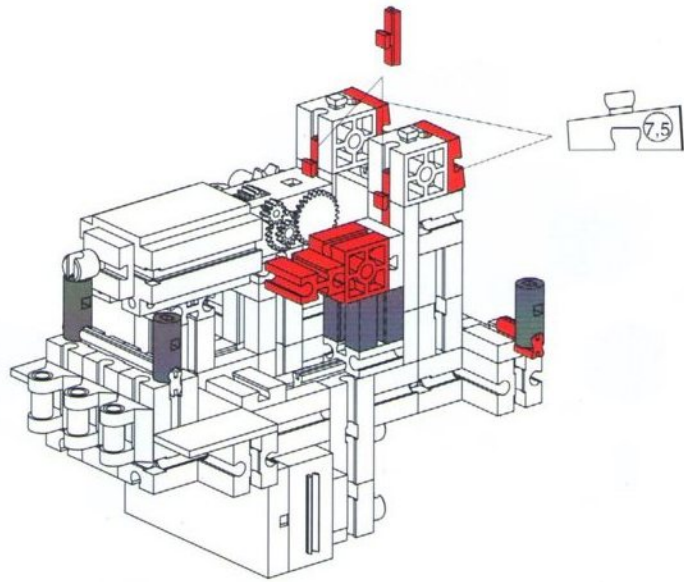
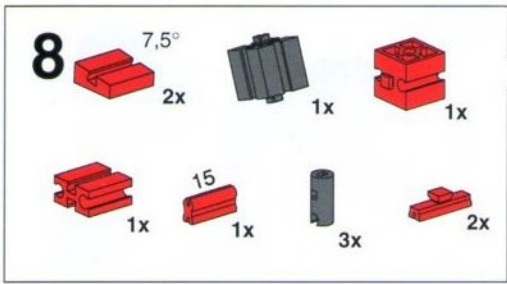
Spare parts list Liste des pièces détachée Onderdelenoverzicht

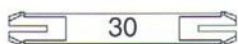
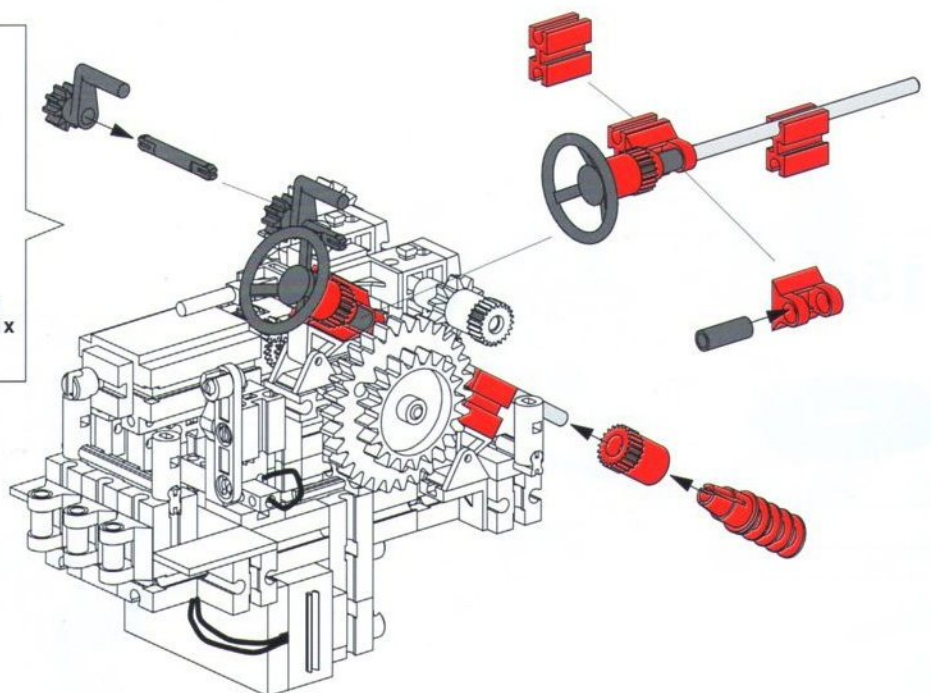
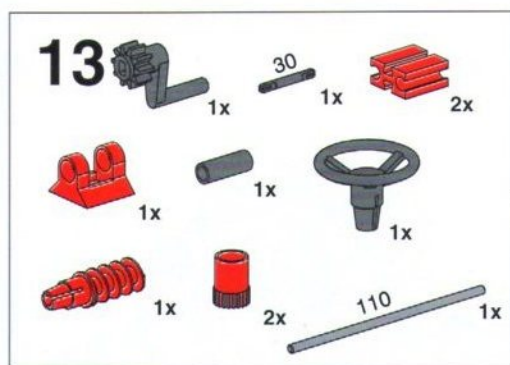
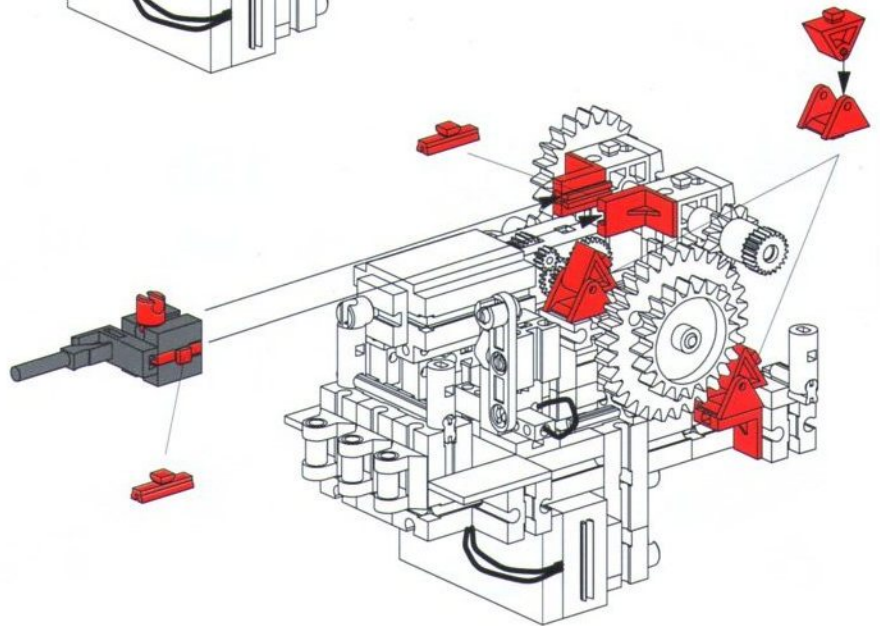
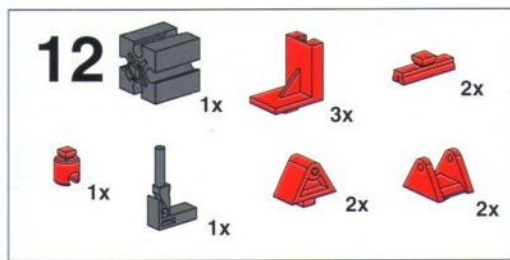
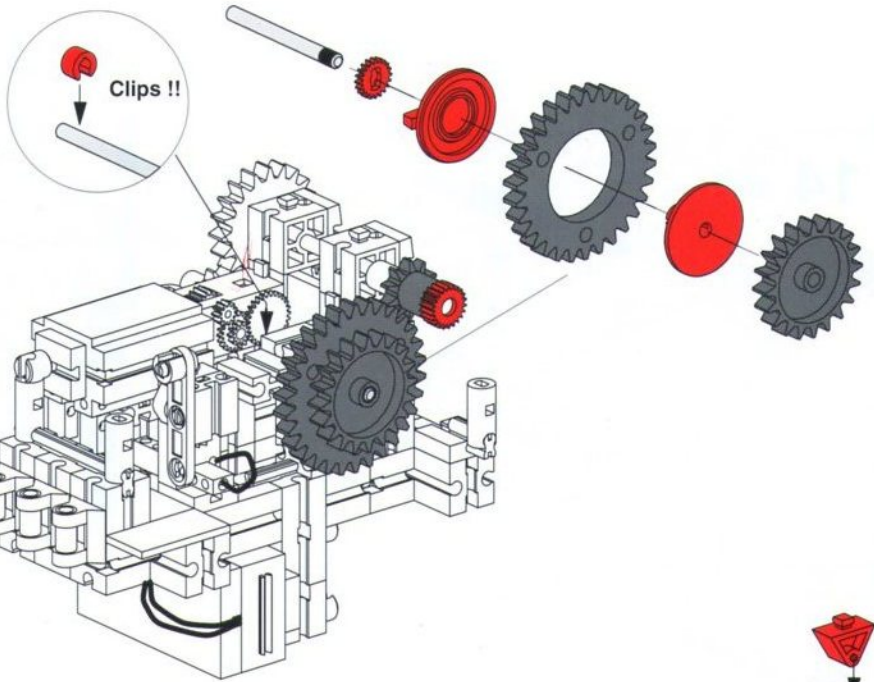
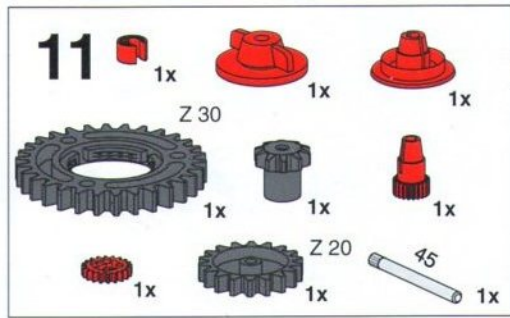
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	31060 7x		31772 4x		32879 9x		35088 1x
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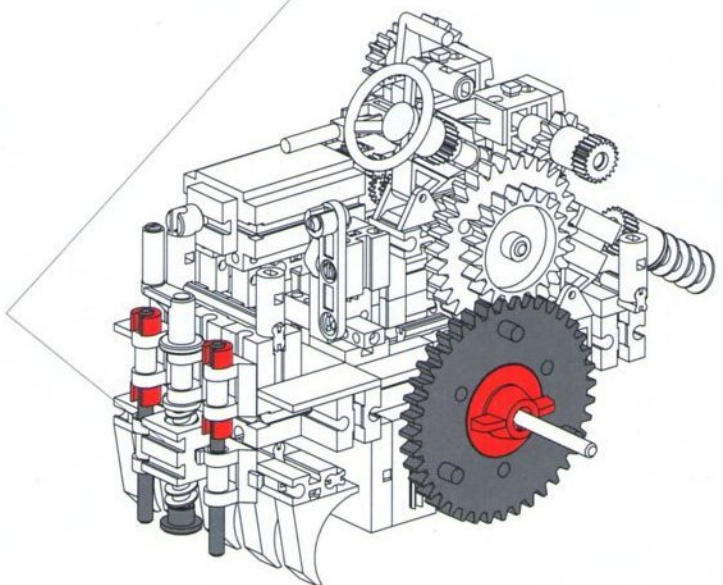
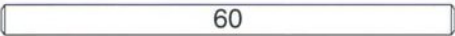
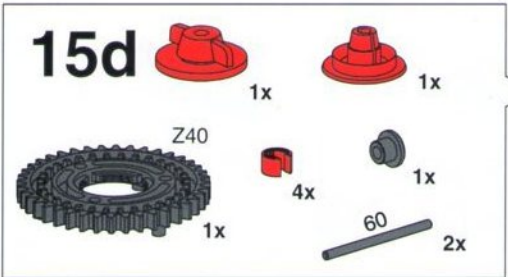
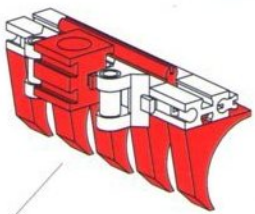
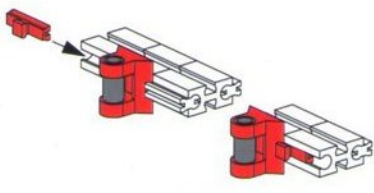
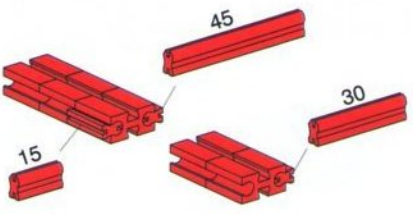
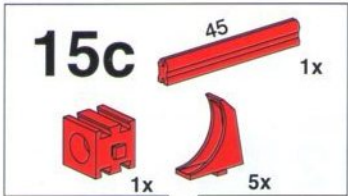
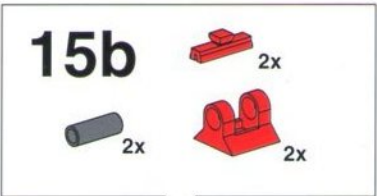
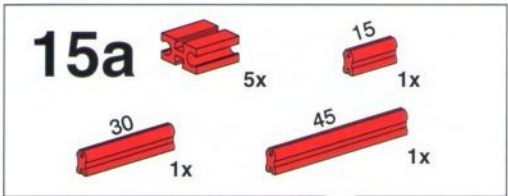
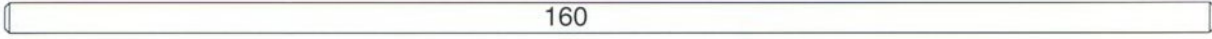
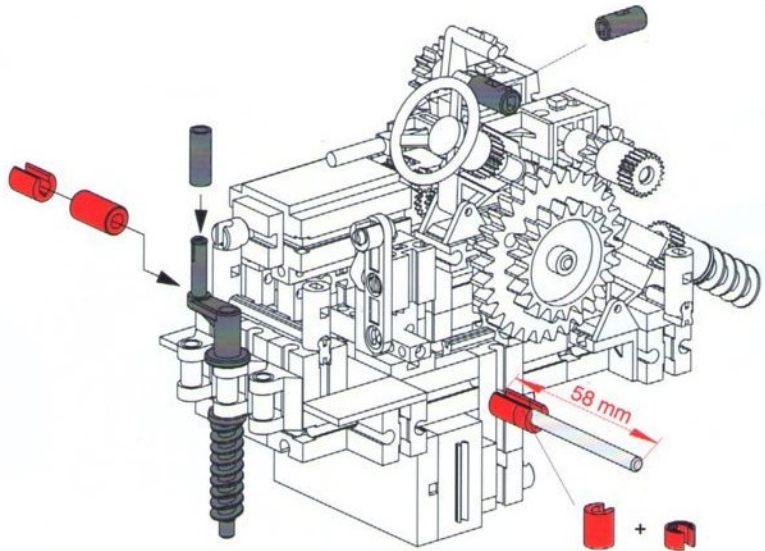
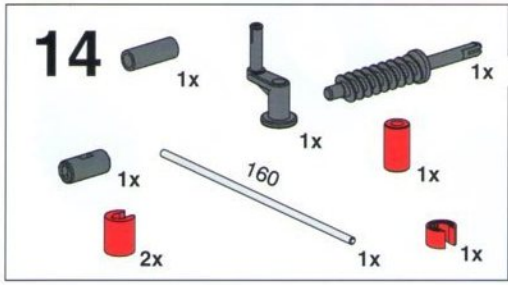
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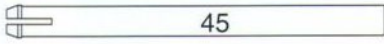
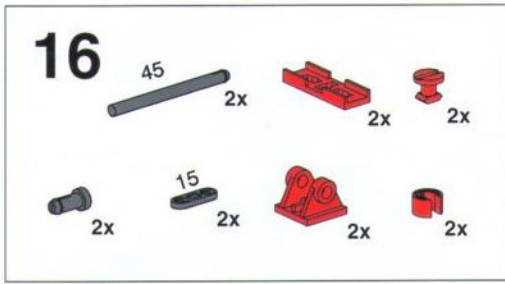




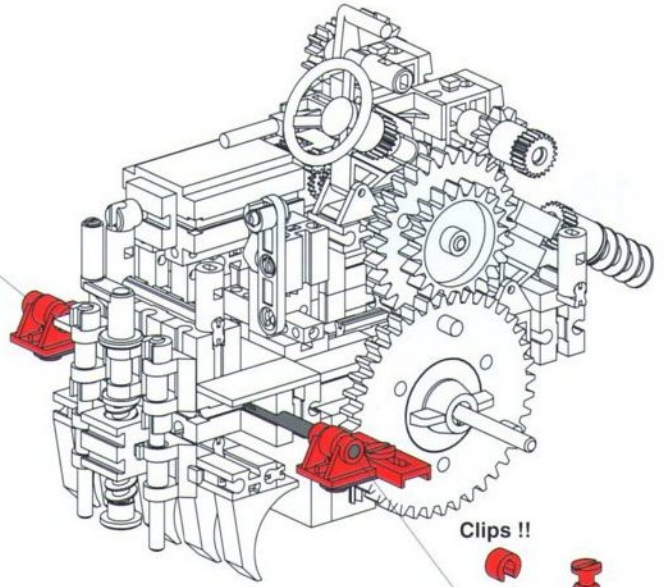
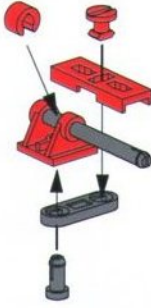




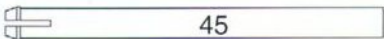
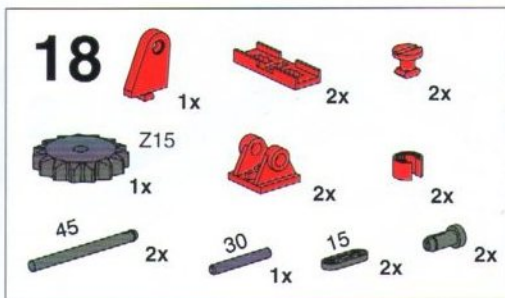
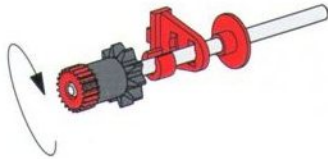
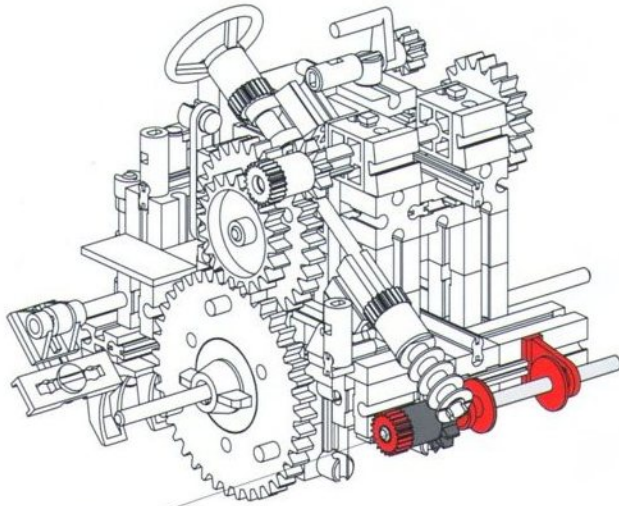
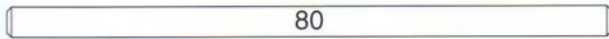
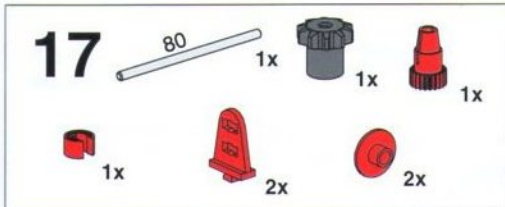
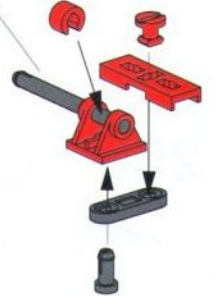




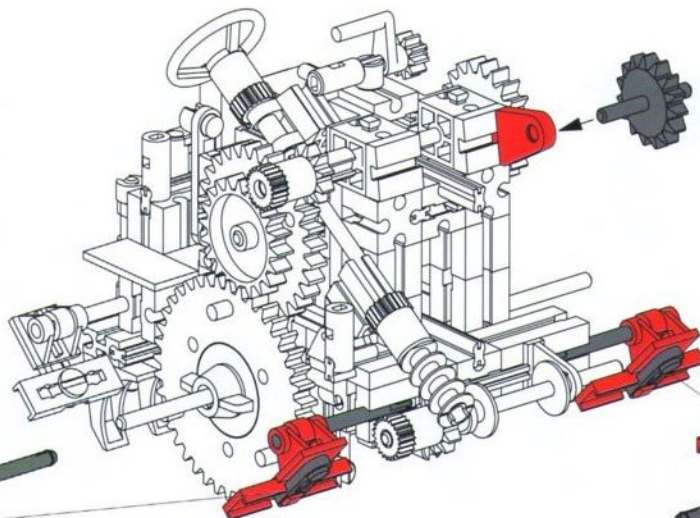
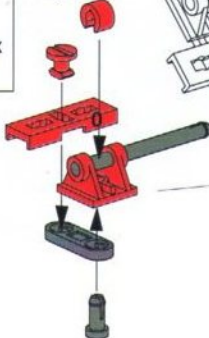
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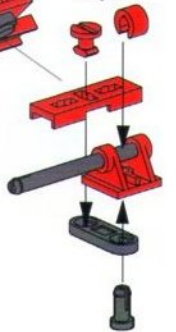
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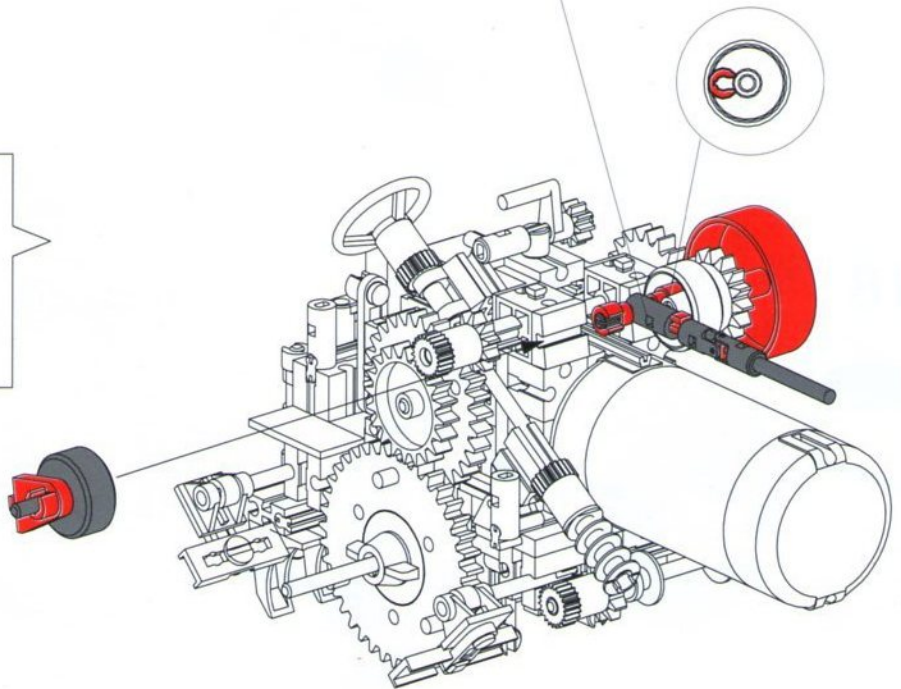
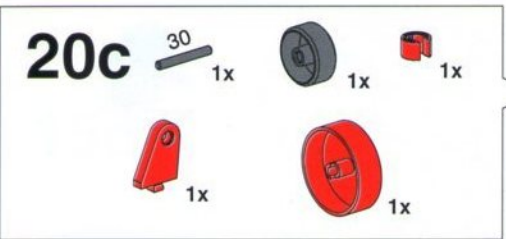
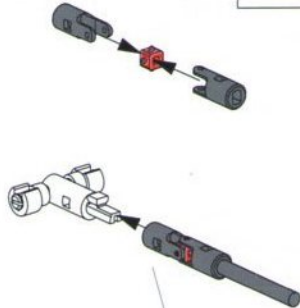
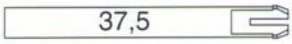
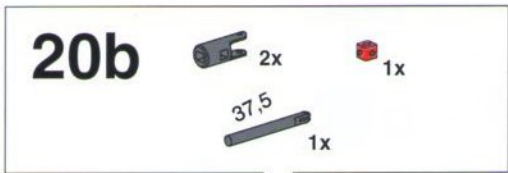
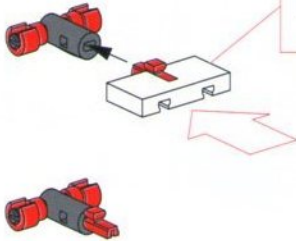
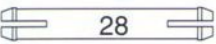
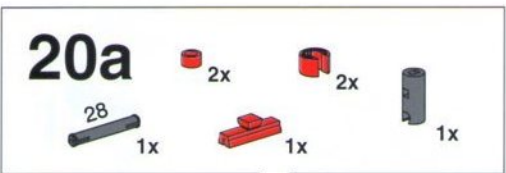
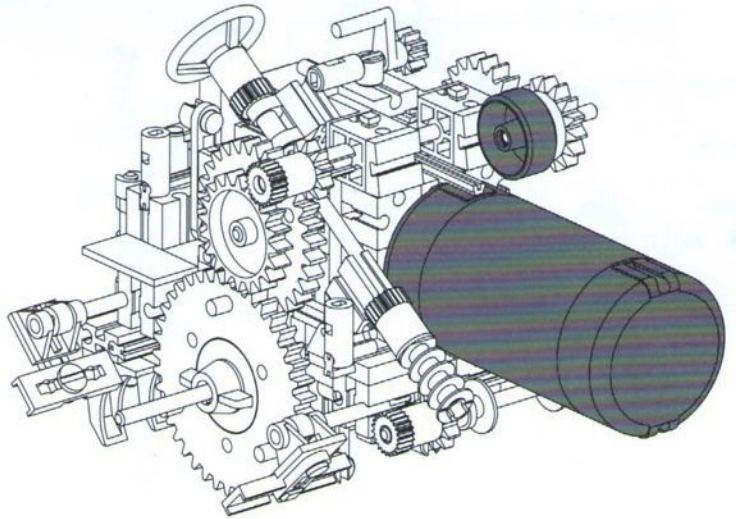
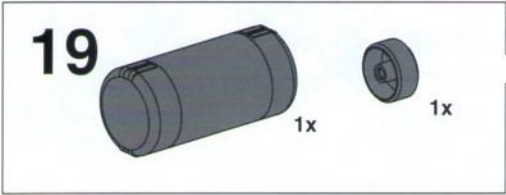


Clips !!



Clips !!

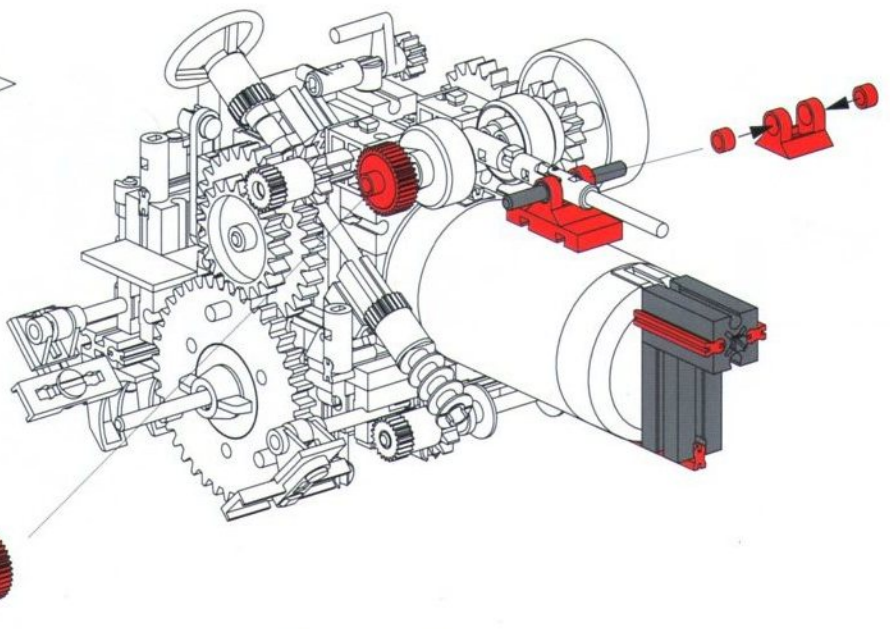




21

- 2x (Grey Technic Beam 3)
- 3x (Red Technic Pin)
- 1x (Red Technic Bracket)
- 1x (Red Technic Bracket)
- 2x (Red Technic Pin)
- 1x (Red Technic Gear 24)
- 1x (Red Technic Gear 24)
- 1x (Grey Technic Pin 40)

40

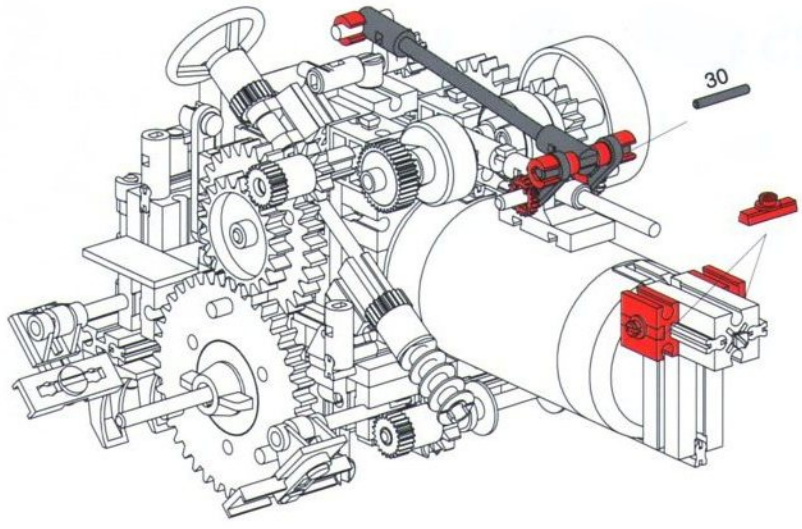


22

- 2x (Red Technic Pin)
- 3x (Red Technic Pin)
- 2x (Red Technic Gear 24)
- 2x (Red Technic Bracket)
- 2x (Red Technic Bracket)
- 1x (Grey Technic Pin 30)
- 2x (Grey Technic Pin 2)
- 1x (Grey Technic Pin 75)
- 2x (Grey Technic Pin 15)

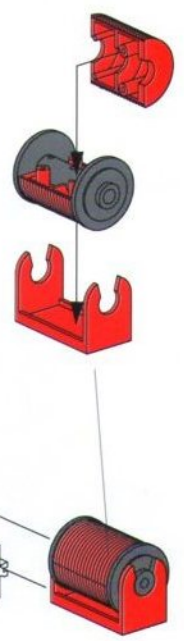
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75



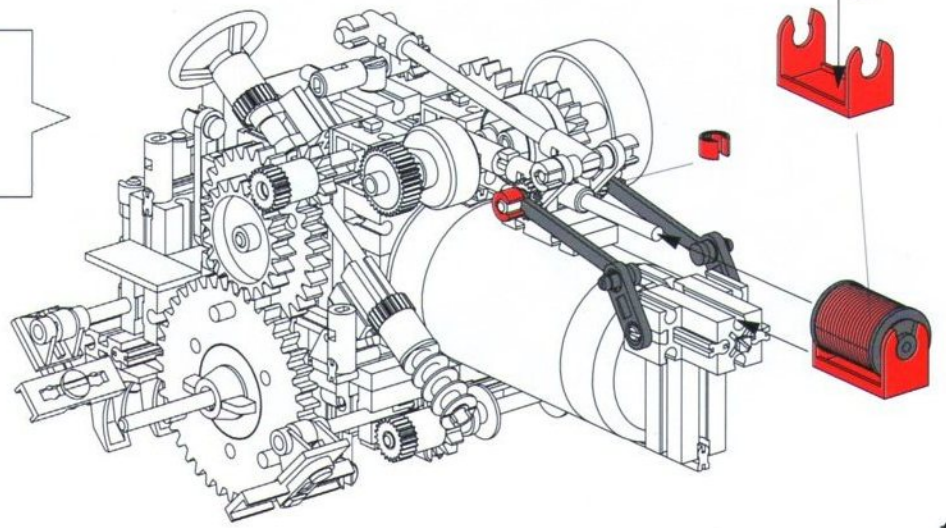
23a

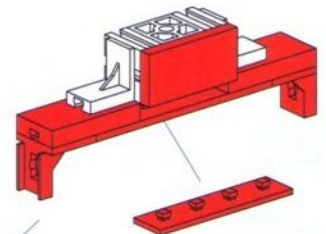
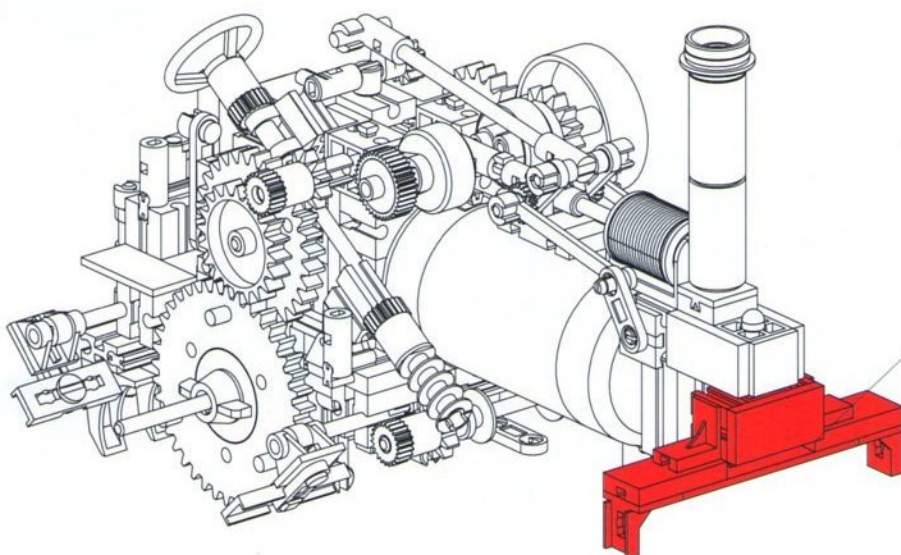
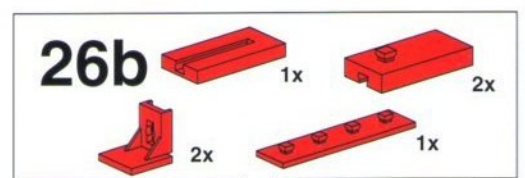
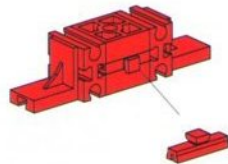
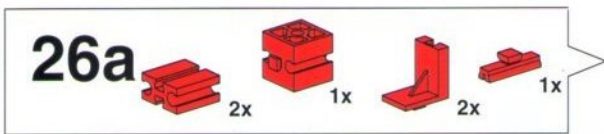
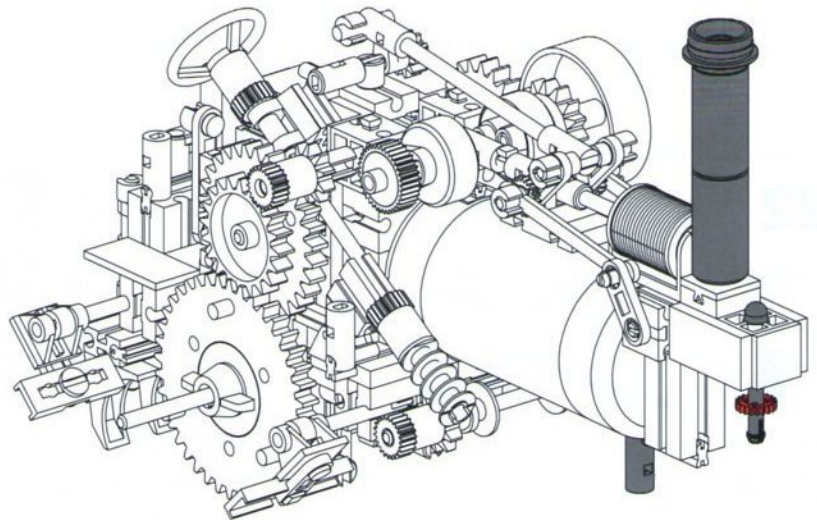
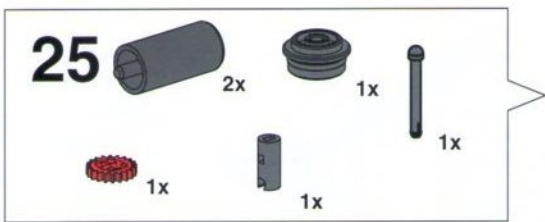
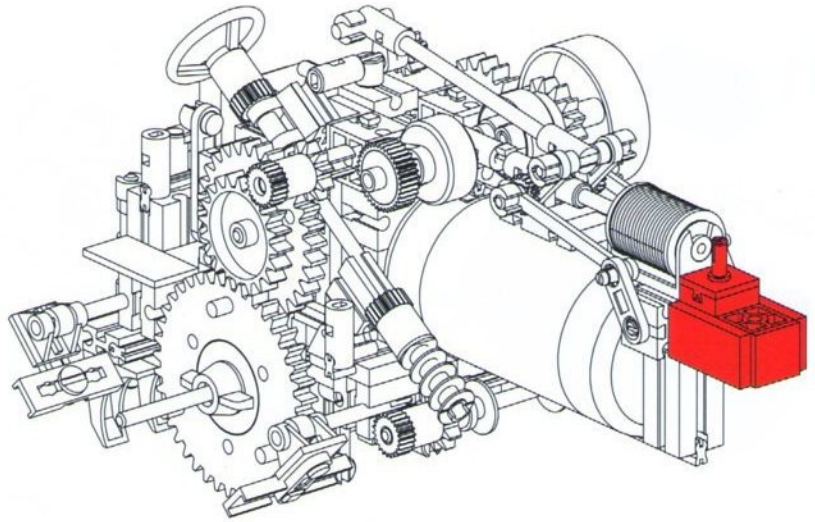
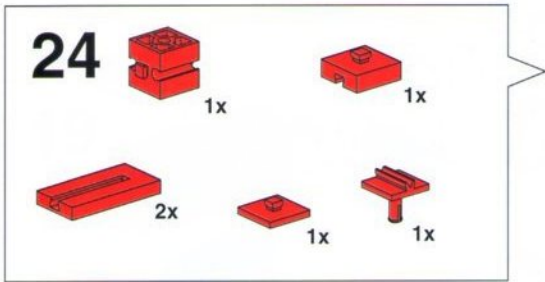
- 2x (Red Technic Gear 24)
- 1x (Grey Technic Pin)
- 1x (Red Technic Bracket)

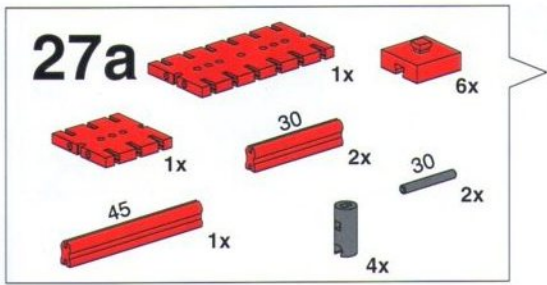


23b

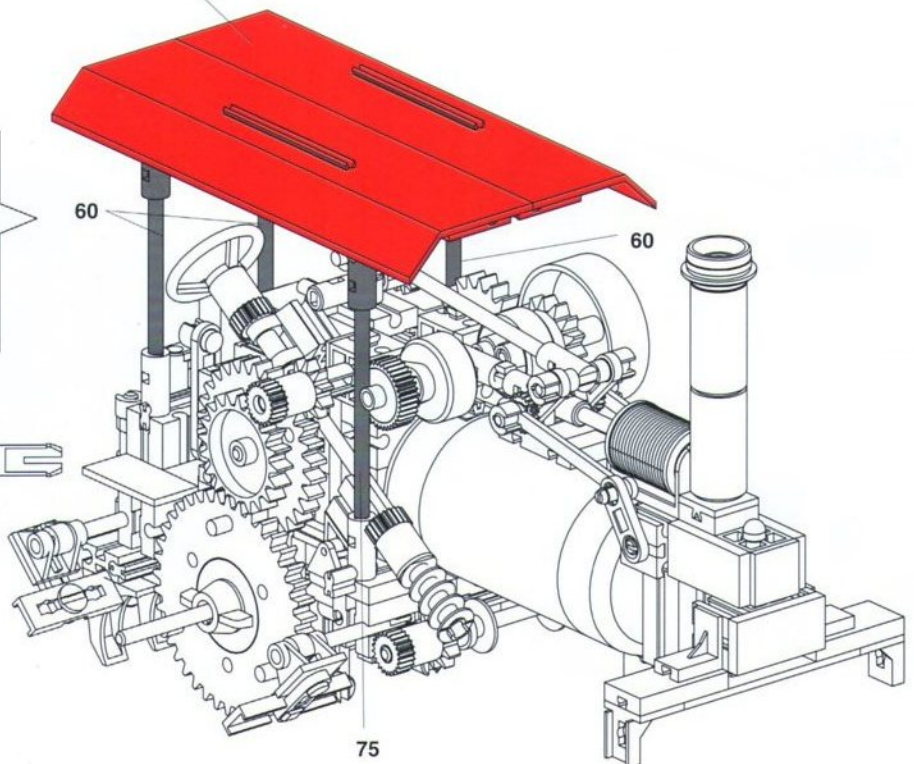
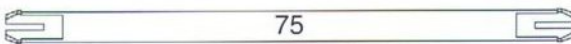
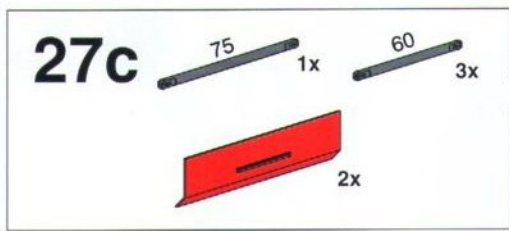
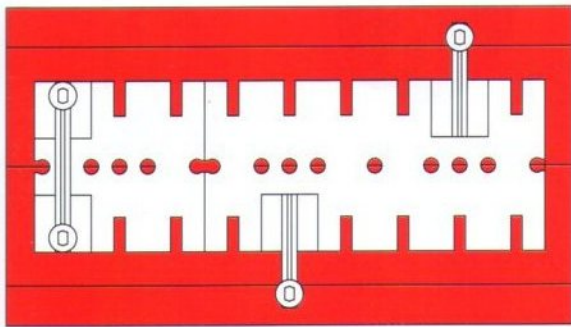
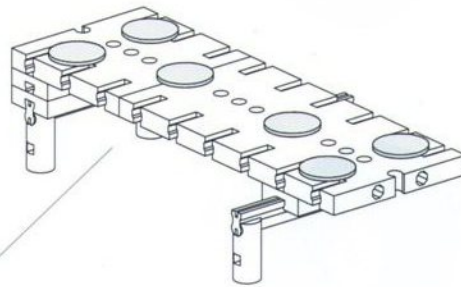
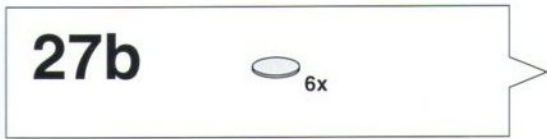
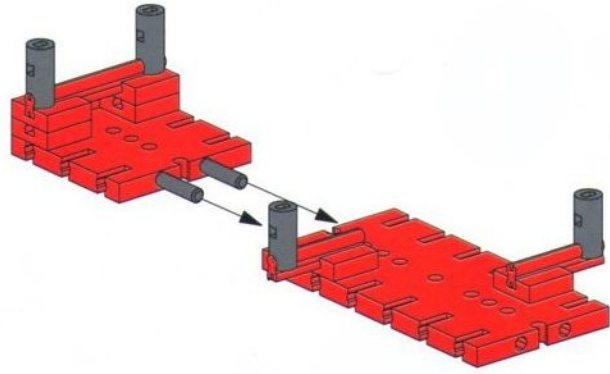
- 2x (Grey Technic Pin)
- 2x (Red Technic Pin)
- 2x (Grey Technic Pin 2)
- 2x (Grey Technic Pin 15)

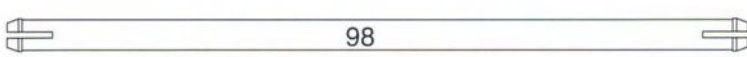
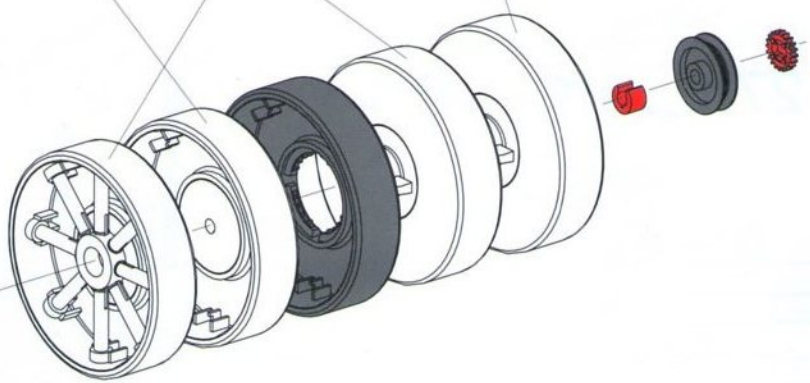
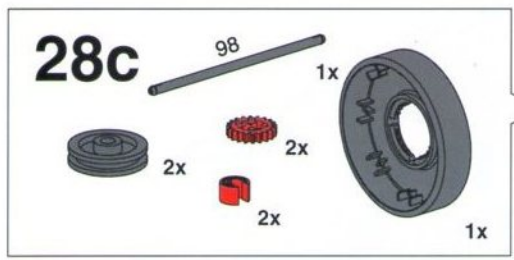
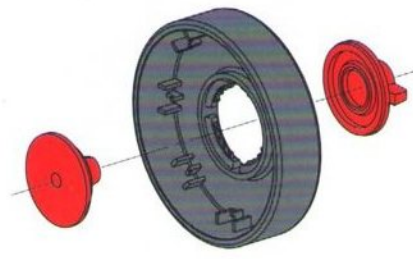
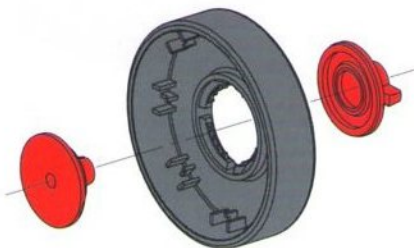
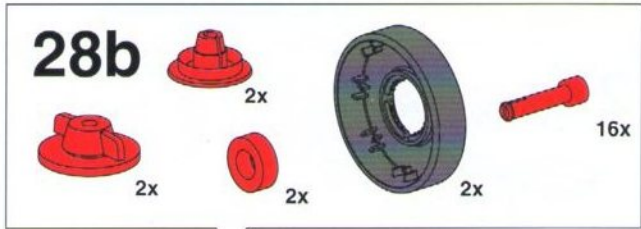
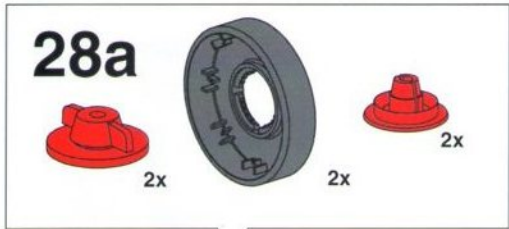






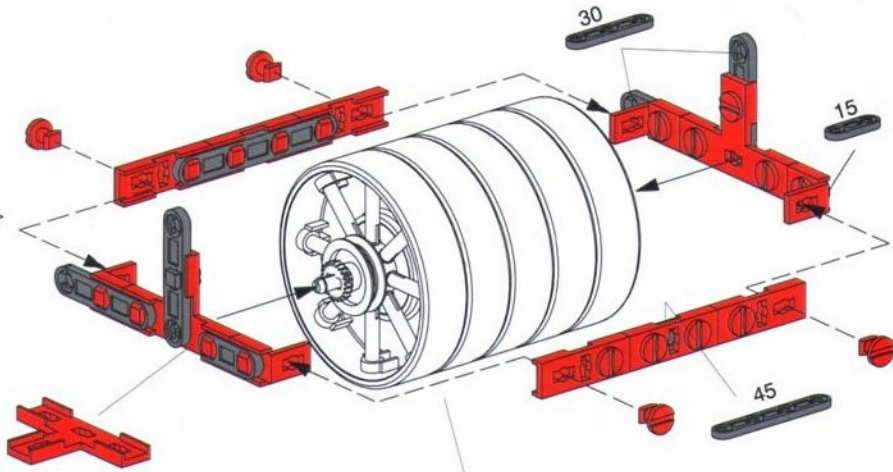
30





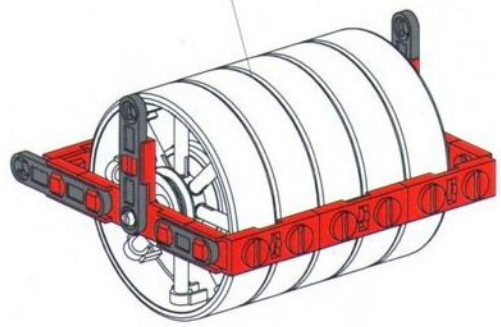
29

- 22x
- 6x
- 2x
- 4x
- 15
- 2x
- 30
- 4x
- 45
- 2x



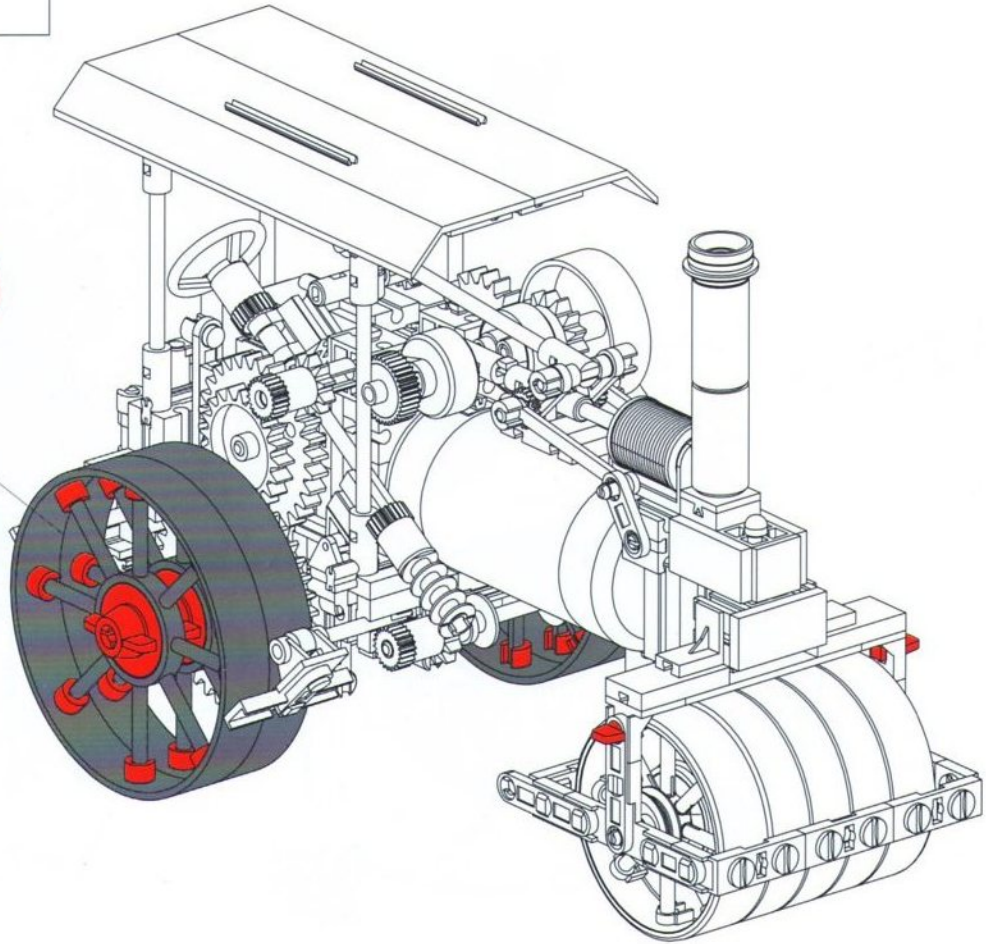
30

- 32x
- 4x
- 4x
- 2x
- 4x

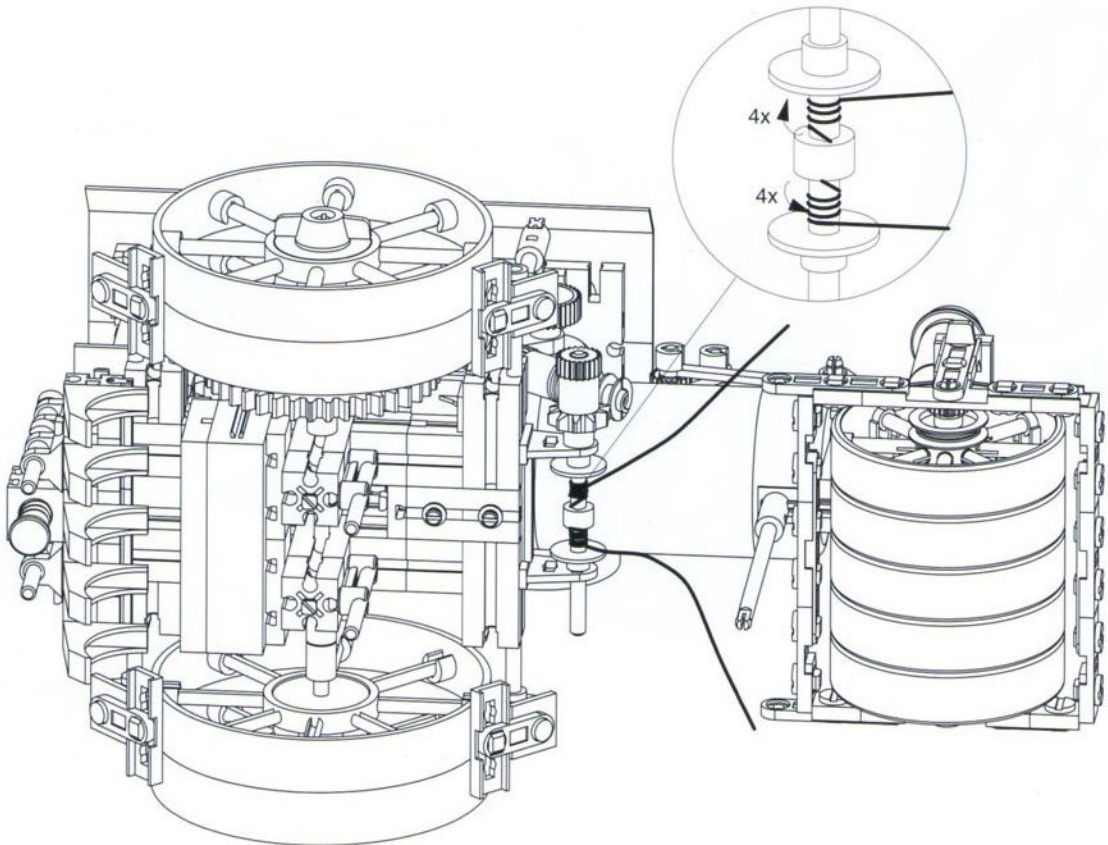
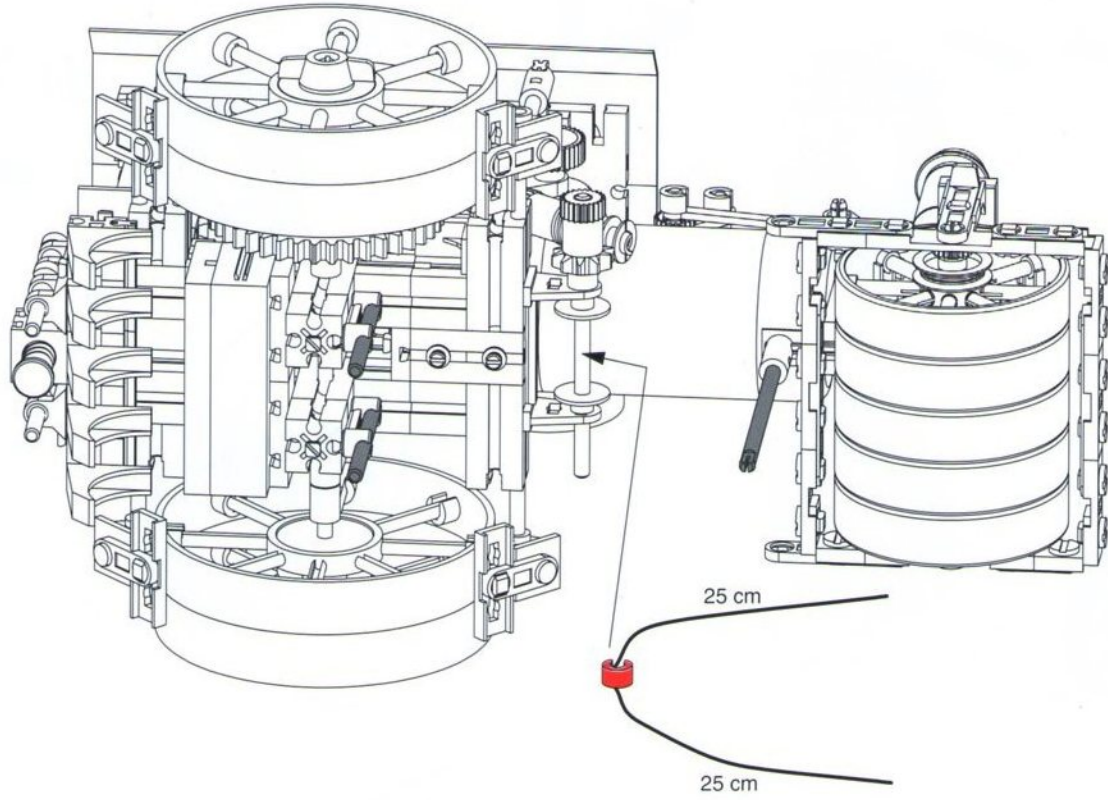


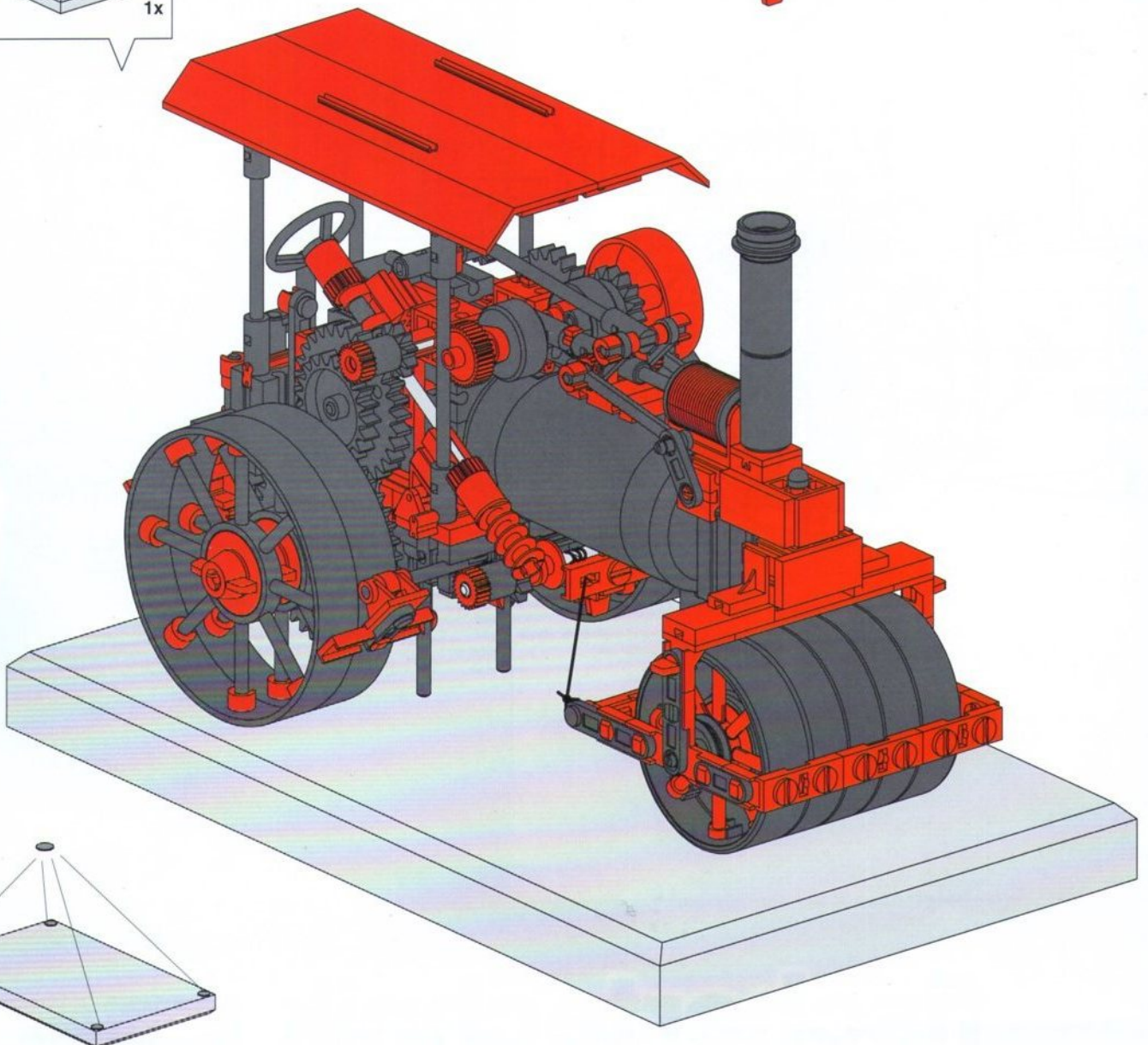
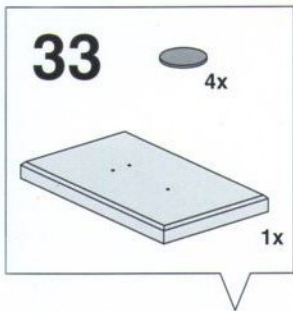
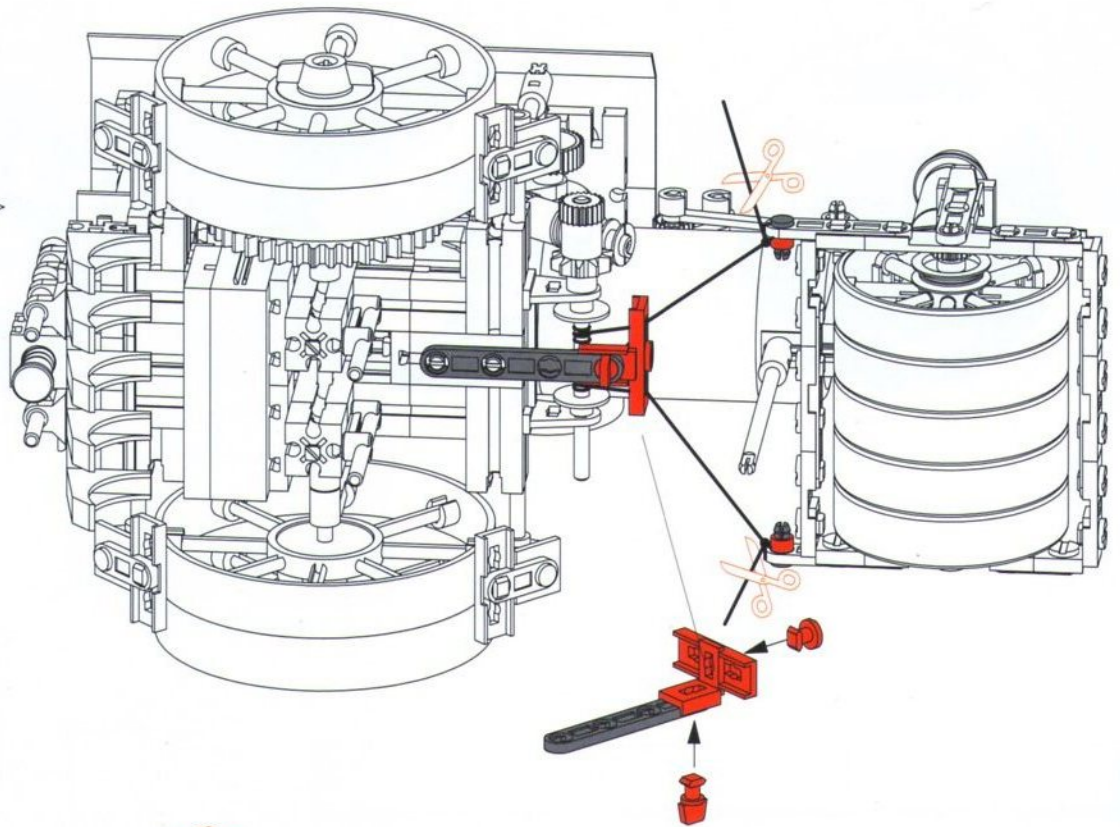
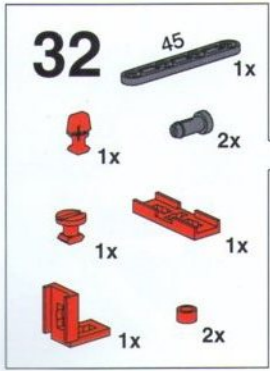
Clips !!

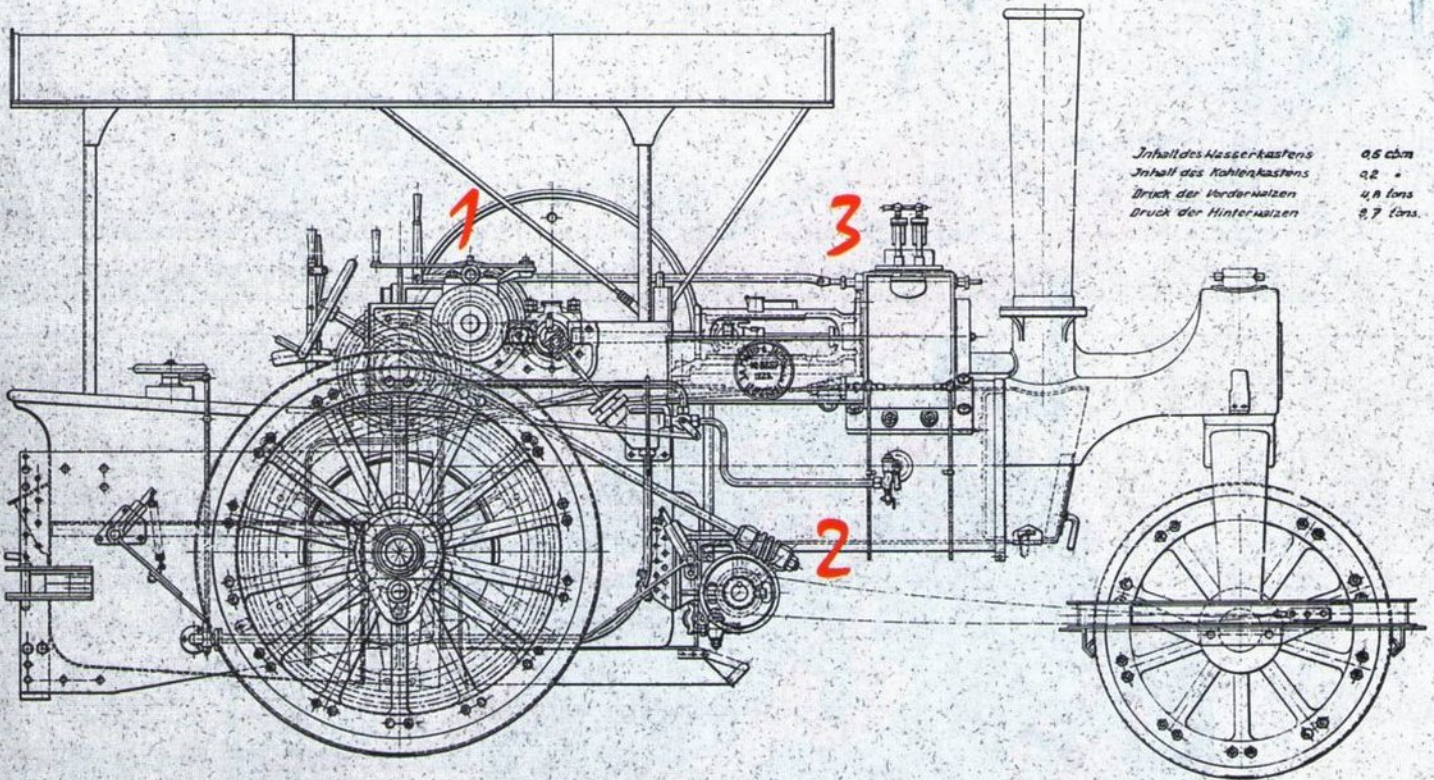
4x



31







Inhalt des Wasserkastens 0,5 cbm
 Inhalt des Kohlenkastens 0,2 ·
 Bruch der Vorderwalzen 4,8 tons
 Druck der Hinterwalzen 0,7 tons.

Cylinder-Durchmesser	205 mm	Heizfläche der Feuerbüchse	2,26 qm
Halber-Hub	255 mm	der 35 Siederöhre	5,4 ·
Umdrehungen in der Minute	15c	Gesamt-Heizfläche	7,66 ·
Arbeitsdruck	12 Atm.	Leergewicht	ca. 12,5 tons
		Dienstgewicht	· 18,5 ·

39050 · 07/95 · KW · Printed in Germany
 Technische Änderungen vorbehalten · Subject to technical modifications