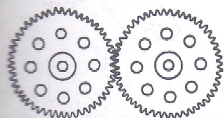


Die verschiedenen **Verwendungsmöglichkeiten** der Zahnräder untereinander und die **Übersetzungsverhältnisse** aller Räder zueinander. V bedeutet das Übersetzungsverhältnis, z. B. 2:1 heisst, dass sich bei **zwei** Umdrehungen des ersten Rades das zweite **einmal** dreht.

Les différentes **applications** des roues dentées et le **rapport de transmission**. V signifie le rapport de transmission, p. ex. 2:1 veut dire que **deux** rotations de la première roue provoquent **une** rotation de la deuxième.

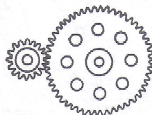
The various **possibilities** of the cog-wheels and the **gear ratio** of one wheel to another. V indicates the gear ratio, e.g. 2:1 means that for two revolutions of the first wheel the second wheel revolves once.



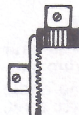
No 66+66
V = 1:1



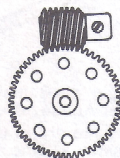
No 65+65
V = 1:1



No 65+66
V = 3:1



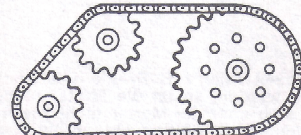
No 67+65
V = 1:2,33



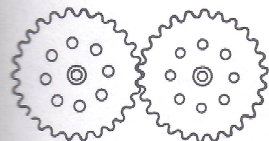
No 70+66
V = 1:57



No 70+65
V = 1:19



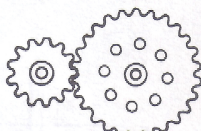
No 68, 68+69
V = 2:2:1



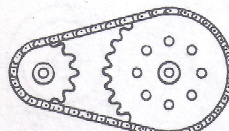
No 69+69
V = 1:1



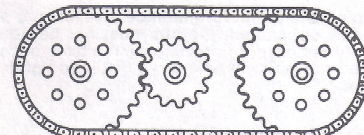
No 68+68
V = 1:1



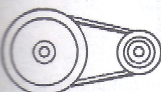
No 68+69
V = 2:1



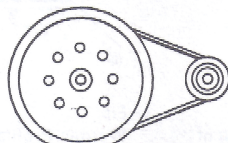
No 68+69
V = 2:1



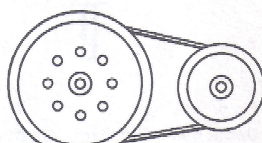
No 69, 68+69
V = 1:2:1



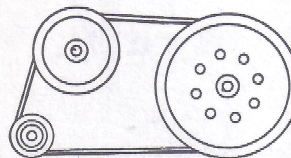
No 57+56
V = 1:2



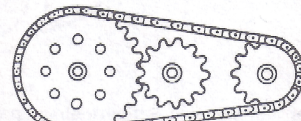
No 58+56
V = 1:4



No 58+57
V = 1:2



No 56, 57+58
V = 1:2:4



No 69, 68+68
V = 1:2:2

Zwei **gleiche** Seilscheiben zusammen ergeben immer V = 1:1.

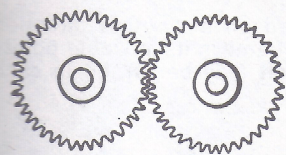
Deux poulies à corde **semblables** réunies ont toujours le rapport V = 1:1.

Two **identical** rope pulleys together always establish the gear ratio of V = 1:1.

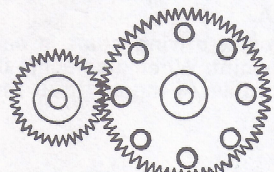
Diese einzeln erhältlichen **STOKYS** Spezialzahnäder ermöglichen weitere Getriebe und Übersetzungsverhältnisse.

Ces roues dentées spéciales **STOKYS** se vendent en détail, permettent un nombre illimité de rapports de transmission.

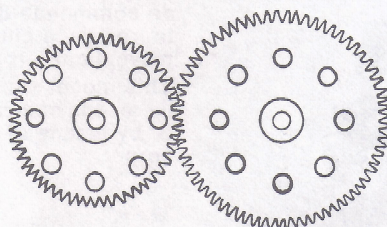
With the **STOKYS** special cogwheels, which are sold separately, an unlimited number of varied gear ratios are possible.



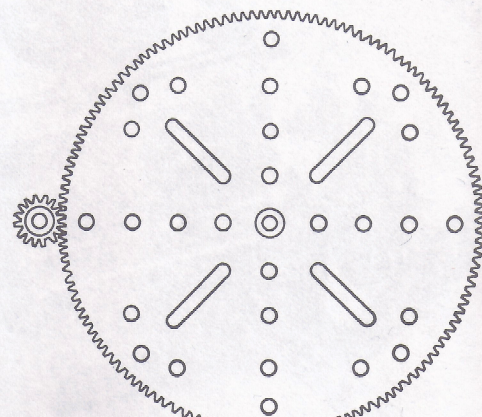
No 110+110
 $V = 1:1$



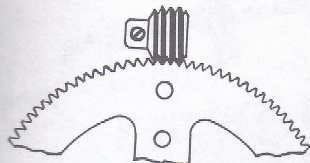
No 115+116
 $V = 2:1$



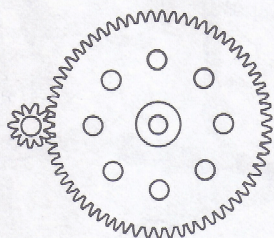
No 116+117
 $V = 1\frac{1}{3}:1$



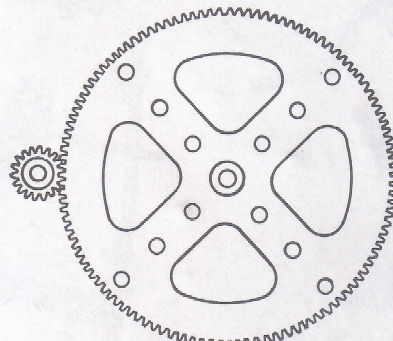
No 65+119
 $V = 8,94:1$



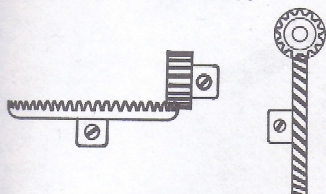
No 70+118 No 70+119
 $V = 1:136$ $V = 1:170$



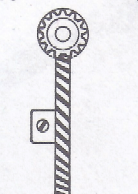
No 117a+117
 $V = 5,81:1$



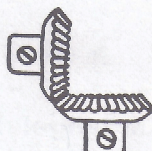
No 65+118
 $V = 7,15:1$



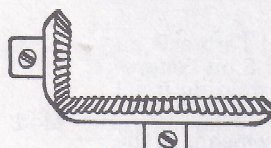
No 65+67a
 $V = 3,36:1$



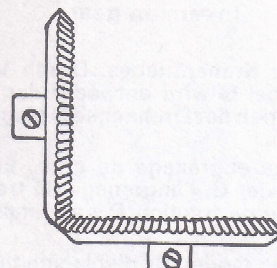
No 124+125
 $V = 2:1$



No 120+120
 $V = 1:1$



No 120+121
 $V = 2,5:1$



No 121+121
 $V = 1:1$