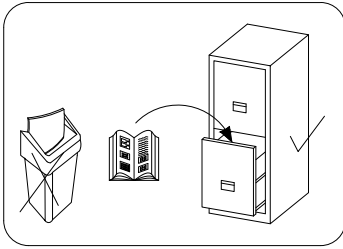
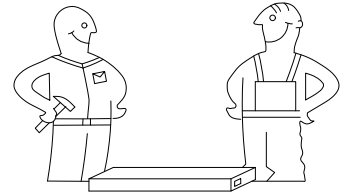
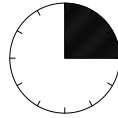


QA - 06 KOMODA 120

PL> INSTRUKCJA MONTAŻU D > MONTAGEANLEITUNG GB> ASSEMBLY INSTRUCTIONS

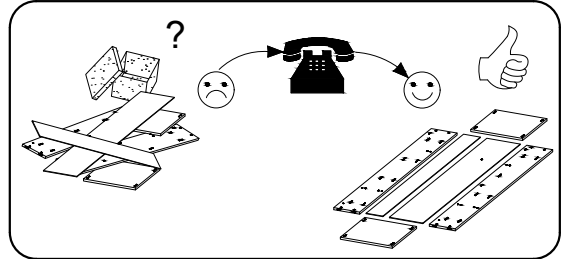
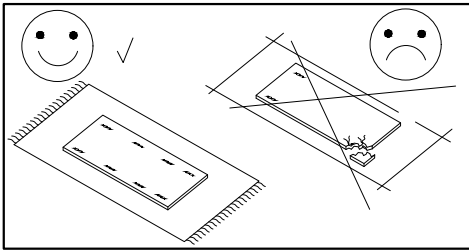
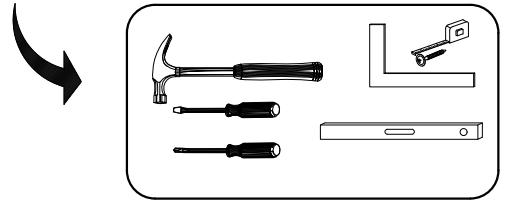


Czas montażu
Montagezeit
Time to assemble



1 hours
1 zeit
1 godz.

Tools required narzędzia wymagane Werkzeuge erforderlich



Uwaga / Achtung / Caution

PL> Czyszczenie należy wykonać wyłącznie za pomocą ściereczki lub lekko nawilżonego ręcznika.
Nie stosować środków czyszczących do szorowania.

Szanowny kliencie, jeśli podczas montażu stwierdzisz uszkodzenie lub brak części, proszę podaj jej kod alfanumeryczny lub zaznacz ją na instrukcji montażu i prześlij wraz z protokołem reklamacyjnym

D > Bitte nur mil einem Staubtuch oder leicht feuchtem Lappen reinigen. Keine scheuerenden Putzmittel verwenden.

Sehr geehrter kunde, sollte ein teil fehlen oder beschädigt sein, kreuzen sie dies bitte deutlich auf der montageanleitung an und schicken sie die montageanleitung mit ein.

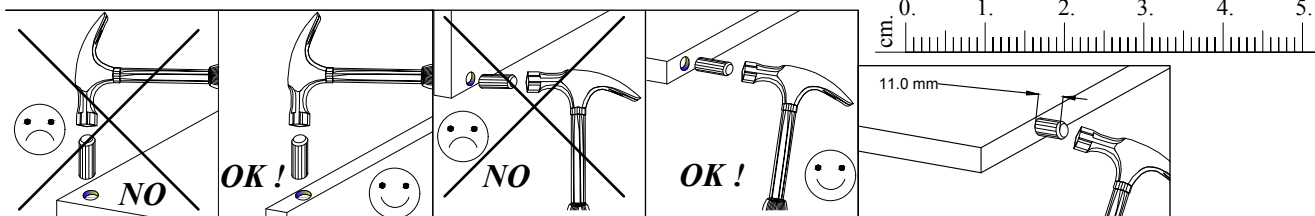
GB> Please only clean with a duster or a damp cloth. Do no use any abrasive cleaners.

Dear customer, should there be any piece missing or damaged, kindly mark this piece clearly on the attached assembly instructions and return them to us.

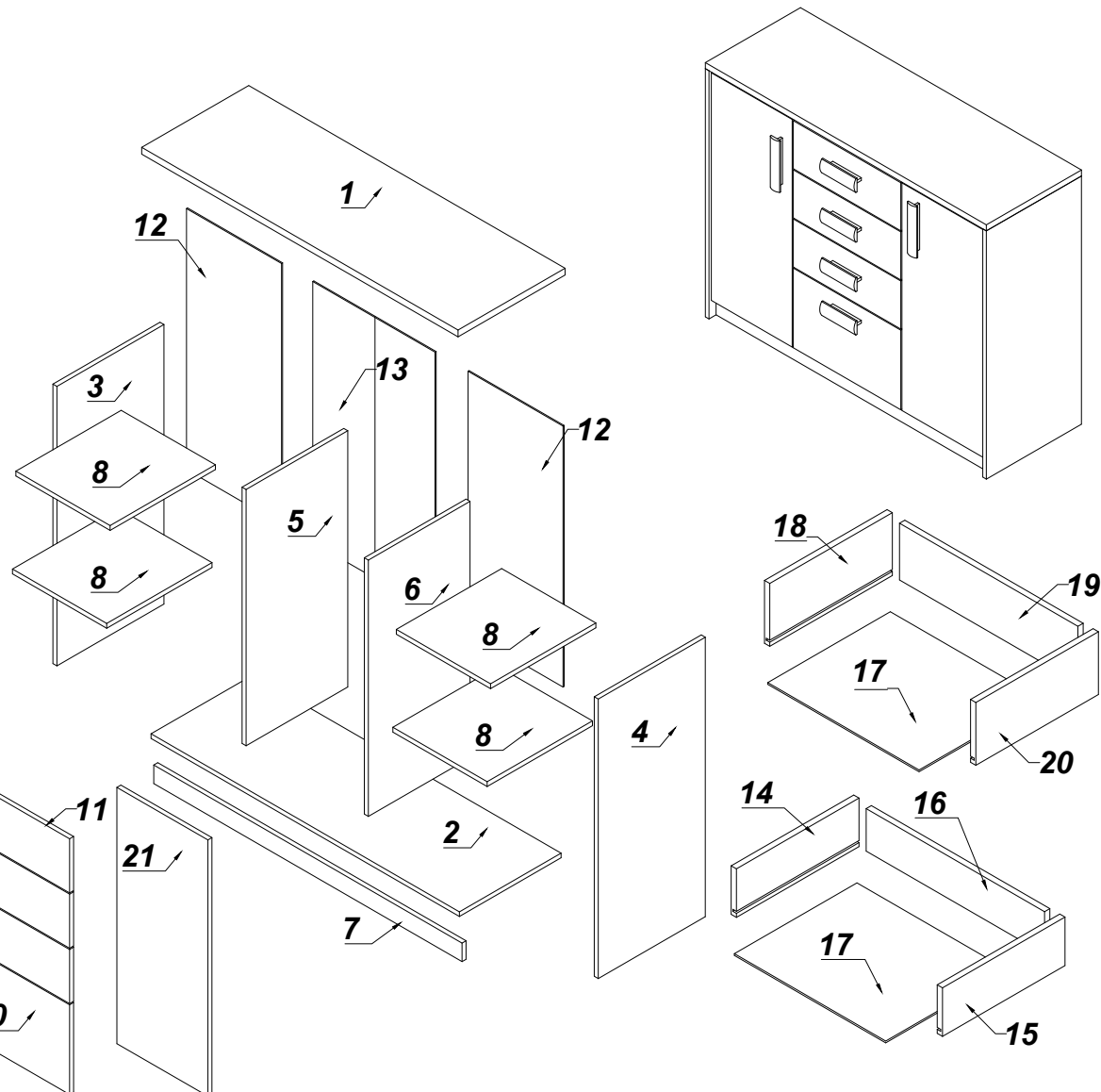
Karta serwisowa /Service Karte /Service card

AKCESORIA / ZUBEHÖR / ACCESSORIES

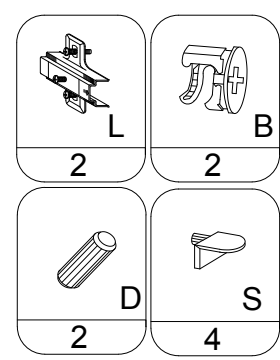
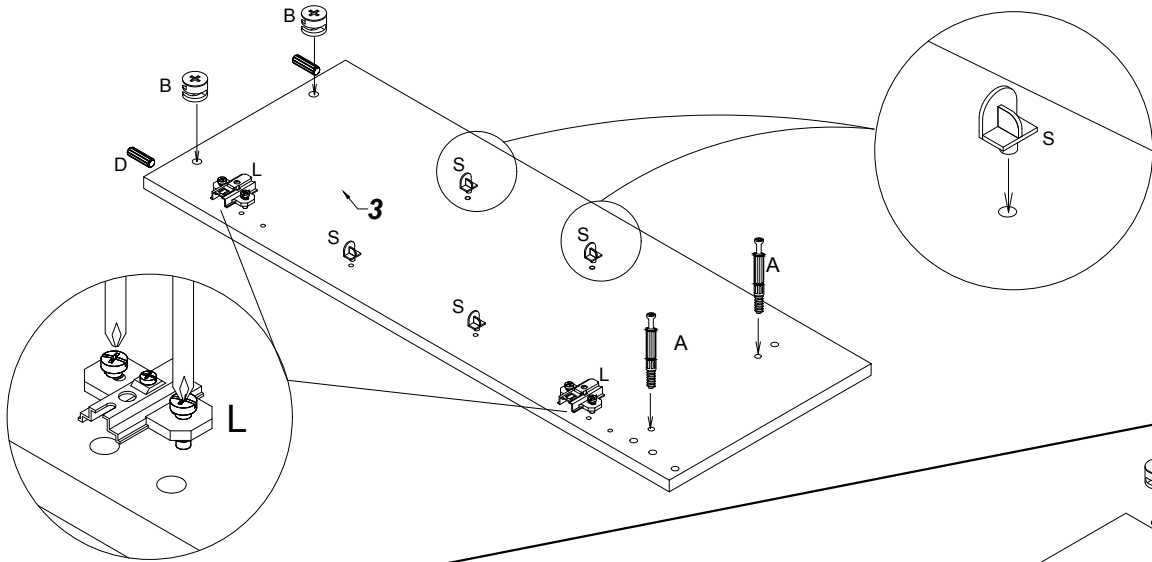
 D 40	 S 16	 X 24	 A 24	 B 24	 T2 40	 L 4	 "15" 4	 L-350 4	 T1 8
 3.5x16 H 40	 L - 160 F 4	 4.0X30 G 12	 3,0X20 H3 20	 O 9	 Q 1	 L -224 F1 2			



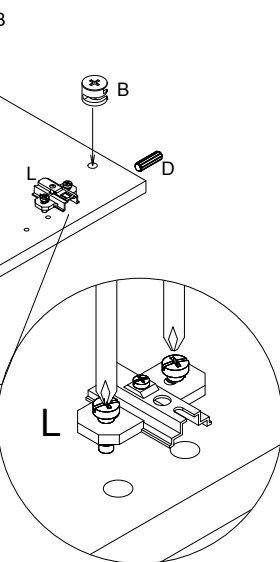
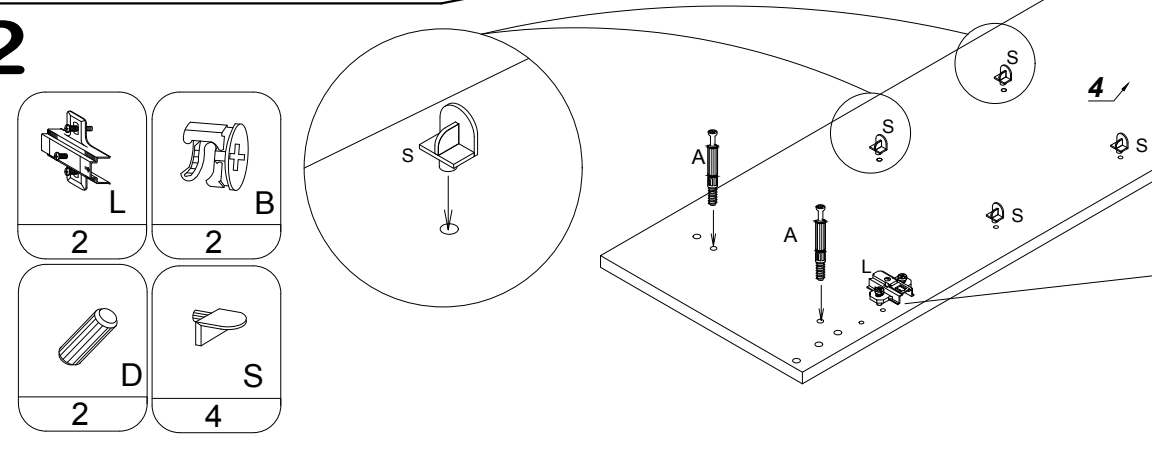
No.	Pcs.	L	W	D	Pac
1	1	1196	400	22	1/1
2	1	1152	377	16	1/1
3	1	904	400	22	1/1
4	1	904	400	22	1/1
5	1	828	377	16	1/1
6	2	828	377	16	1/1
7	2	1152	60	16	1/1
8	1	339	370	16	1/1
9	1	841	344	16	1/1
10	1	456	292	16	1/1
11	3	456	180	16	1/1
12	2	858	360	3	1/1
13	1	858	456	3	1/1
14	3	360	130	16	1/1
15	3	360	130	16	1/1
16	3	385	112	16	1/1
17	4	367	401	3	1/1
18	1	360	200	16	1/1
19	1	385	182	16	1/1
20	1	360	200	16	1/1
21	1	841	344	16	1/1



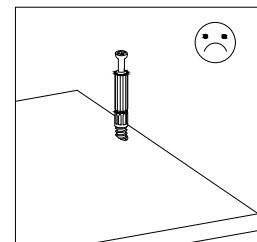
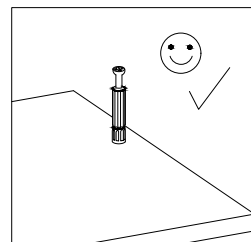
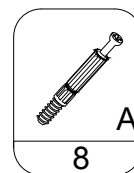
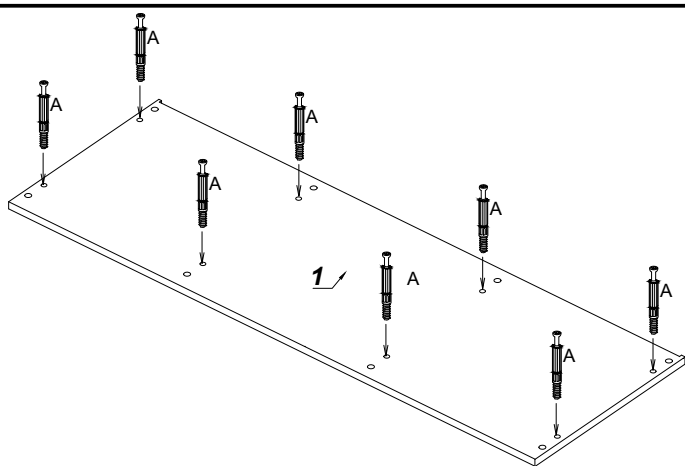
1



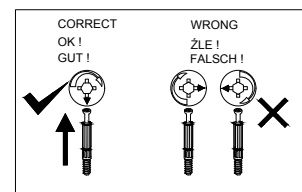
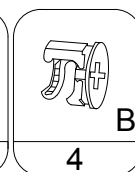
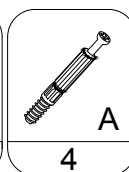
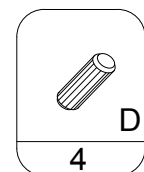
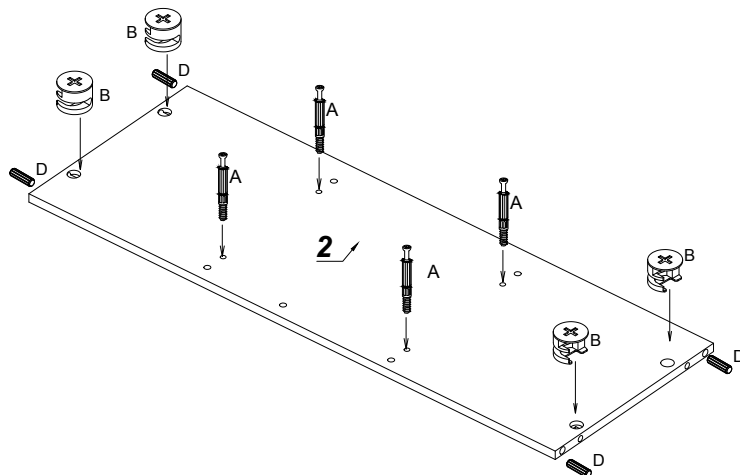
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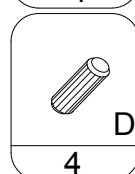
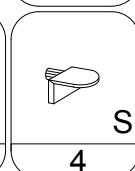
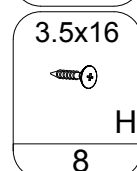
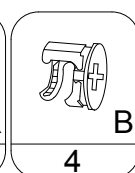
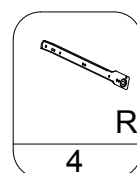
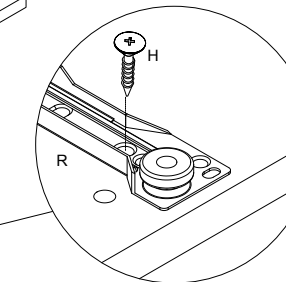
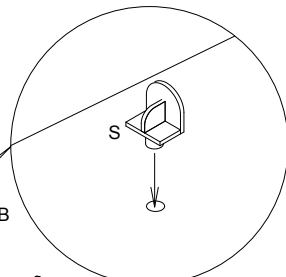
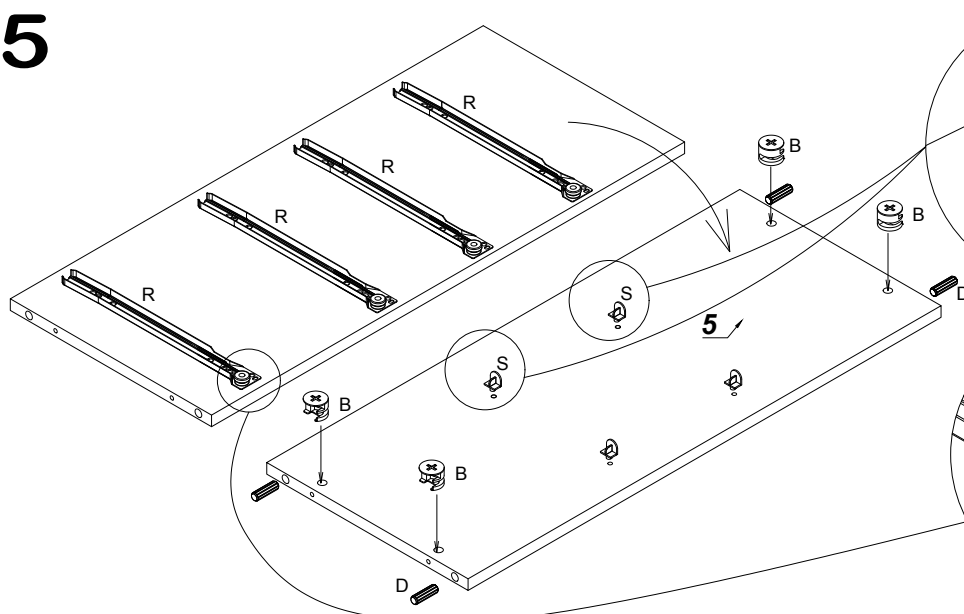
3



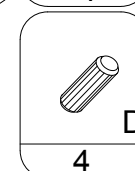
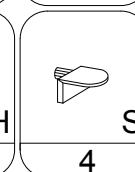
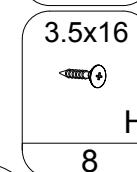
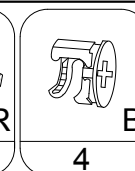
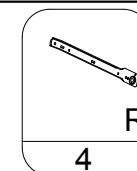
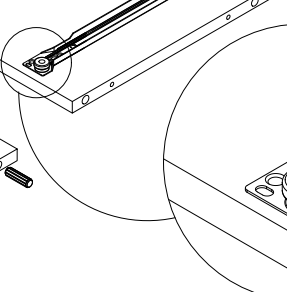
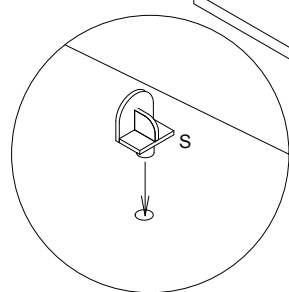
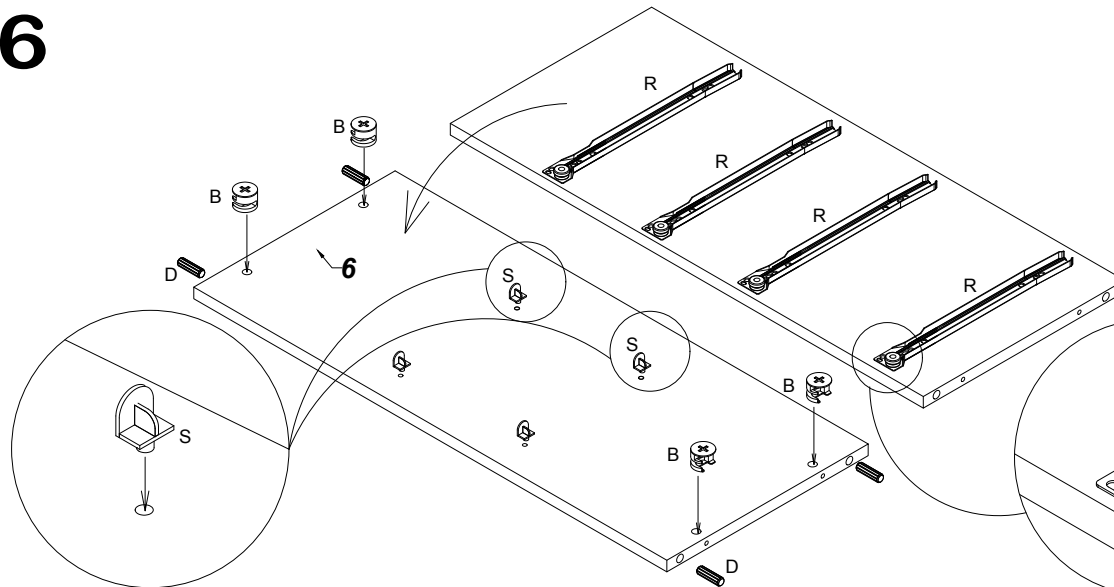
4



5



6



8

3.5x16

H

Z1

4

2

Z1

9

21

This exploded view diagram illustrates the assembly of a cabinet. The components are numbered 1 through 7, representing different panels. Panel 1 is the top back panel, panel 2 is the bottom front panel, panel 3 is the top front panel, panel 4 is the bottom back panel, panel 5 is the left side panel, and panel 6 is the right side panel. Panel 7 is a horizontal bar or trim piece. The diagram shows the placement of hinges (indicated by small circles) and hardware Q (a bracket) and O (a spring). Arrows indicate the direction of assembly for each panel.

Diagram illustrating a 3D assembly structure, likely a cube or box, constructed from panels and screws. The structure is labeled with various components and dimensions:

- 0**: A large number indicating the total number of screws or components.
- T1**: Labels for the top horizontal edges.
- T2**: Label for the left vertical edge.
- B**: Label for the bottom horizontal edge.
- A**: Label for the right vertical edge.
- 12**: Labels for the top horizontal edges, indicating a specific dimension or count.
- 13**: Label for the bottom horizontal edge, indicating a specific dimension or count.
- A=B**: A statement indicating that the dimensions A and B are equal.
- Hand**: A hand is shown applying a screwdriver to a screw on the right side of the structure.
- Smiley Face**: A smiley face icon is shown at the bottom right, indicating a successful or happy outcome.

	T1
8	
	T2
40	

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