A ladder for all purposes...

...the
WAKÜ Telescopic Ladder

This is a ladder design
with telescopic stile extension.
This internationally approved design
has many advantages:

...as a step ladder

the WAKÜ Telescopic Ladder is
adjustable rung by rung to almost
double its height, and, safely
locked by four strong spring bolts.
Therefore one ladder substitutes a
complete range of step ladders of
different heights.
According to the type of work the
user can always adjust the ladder
to the most convenient height. For
transport the ladder is small and
must only be extended to the
required length when in use.

Useful attachments:
Hook-on-platform
This platform can be
attached to any rung.
Easy access up and
down the ladder by
pushing the top plate
inwards, then pushing

the platform outward into
working position.
Large area to stand on
for safety and comfort.
Also to be used as a
handy platform to
deposit baskets or
tools.

Extra leg extension
Variable height adjust-
ment for the individual
ladder leg when used on
winding staircases or as
a lean-to-ladder on
slopes.

Wall stand off with
utility grid
This practical accessory
permits also the use of
the uppermost ladder
rung, which otherwise
would be too close to the
wall. With greater
distance, work becomes
easier and, at the same
time, your working uten-
sils are readily available
on the grid.

Rungs and stiles of the
WAKÜ Telescopic Ladder
are made from high
stregth aluminium profi-
les. This guarantees a
ladder of great
stability
and also
comfortably
light
weight.

This ingenious ladder is available in 4 sizes:

WAKÜ Telescopic Ladder	Type 100	Type 101	Type 102	Type 103
Transport size (fold-away size)	3 rungs 1.02 m	4 rungs 1.29 m	5 rungs 1.57 m	6 rungs 1.85 m
Step ladder height adjustable from max. level	3-5 rungs 1.34 m	4-7 rungs 1.86 m	5-9 rungs 2.40 m	6-11 rungs 2.92 m
Sliding extension ladder height adjustable from max. ladder length	6-10 rungs 3.10 m	8-14 rungs 4.20 m	10-18 rungs 5.30 m	12-22 rungs 6.40 m
Staircase ladder all four types can be used on staircases or slopes				
Scaffold trestles (platform heights)	0.33 m 0.61 m 0.89 m 1.17 m – –	0.33 m 0.61 m 0.89 m 1.17 m – –	0.33 m 0.61 m 0.89 m 1.17 m 1.45 m –	0.33 m 0.61 m 0.89 m 1.17 m 1.45 m 1.73 m
Weight	10 kg	13 kg	16 kg	20 kg

Carrying capacity and dimensions conform to European standards specification
DIN EN 131 and VBG 74. Reservations are made for technical improvement.
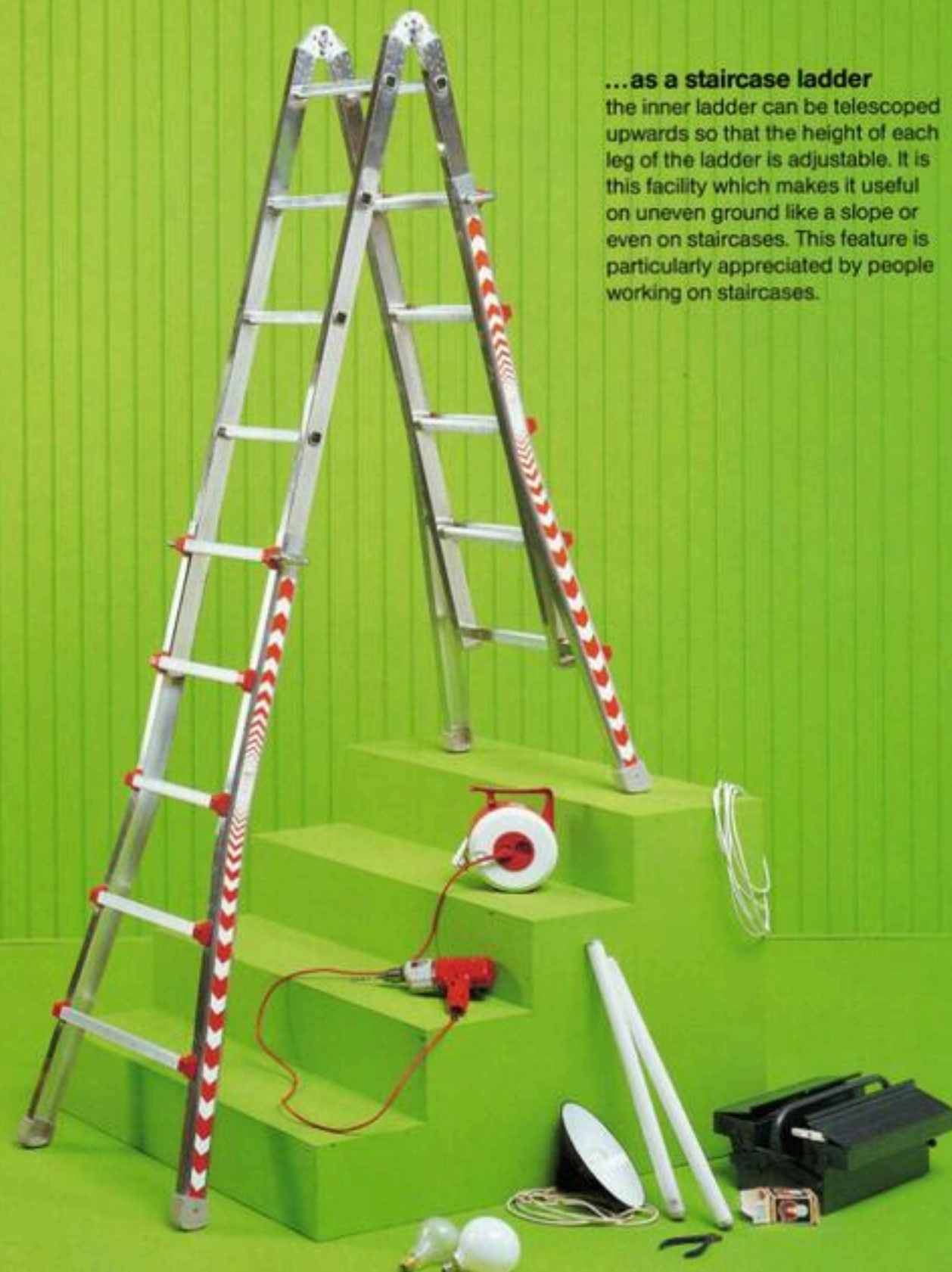APPROVAL D.L.I.VIC. SA 202 and other states.

This is all the space
a telescopic ladder
needs for
rage and transport.

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The height adjustment is simple and absolutely safe.

...as a staircase ladder

the inner ladder can be telescoped upwards so that the height of each leg of the ladder is adjustable. It is this facility which makes it useful on uneven ground like a slope or even on staircases. This feature is particularly appreciated by people working on staircases.

. . . as pair of trestles

you only need one WAKÜ Telescopic Ladder. Inner and outer ladder can be easily taken apart. The two outer parts are hinged together using the same spring bolts as for the height adjustment. Now two trstles are available and a board can be put in between on any rung forming scaffold trestles of the renu:red length and heigth.

...as sliding extension ladder
the WAKÜ Telescopic Ladder has
an automatic safety hinge. By
simply adjusting this particular
hinge the step ladder can be
opened up in a straight lean-to-
ladder. This lean-to-ladder can be
extended rung by rung to almost
four times its original transport size.