



## Aluminium multipurpose KRAUSE ladder - Tribilo type - 3 sections

SR EN 131

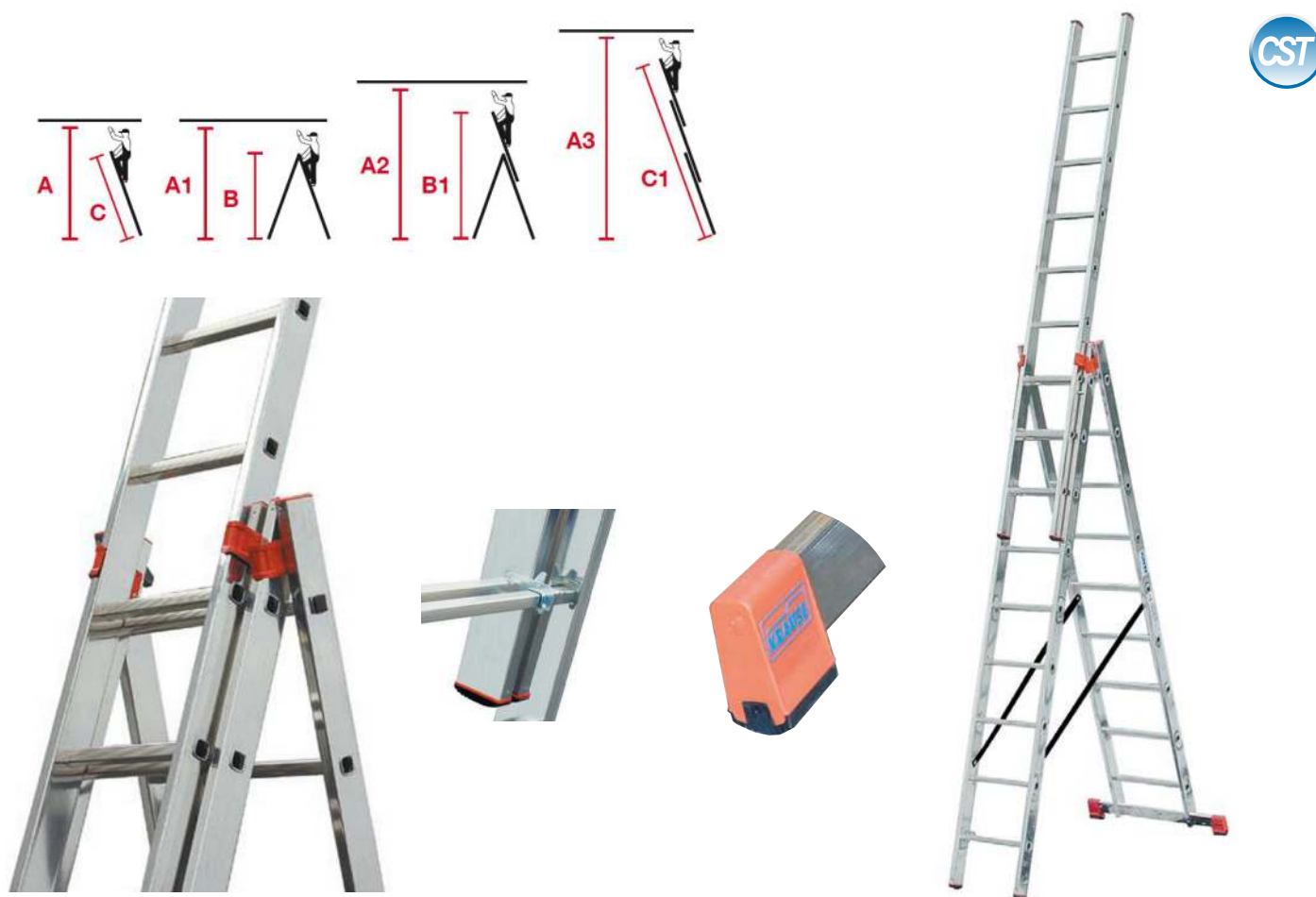
Code: see table

Multipurpose KRAUSE ladders, Tribilo type with 3 sections can be configured depending on the work height and configuration of the work area and can be used in the following versions:

- ▶ leaned, in retracted version
- ▶ leaned, in extended version
- ▶ as double ladder - type λ

At the end of the base section, ladders have a stabilizer that provides a wider standing surface. The stabilizer is provided with anti-slip covers for better adherence to smooth surfaces and to avoid the involuntary slip of the ladder.

In order to be used for works on poles, Krause ladders can be provided (on demand) with ROMIND detachable anchoring and fixing devices that allow the fixing of the ladder to the pole to prevent tilting and fall protection of the worker.



CST

## Technical characteristics

Ladder code	129673	129680	129703	129727
<b>Number of sections x rungs</b>	<b>3 x 9</b>	<b>3 x 10</b>	<b>3 x 12</b>	<b>3 x 14</b>
Working height A (m)	3,90	4,15	4,70	5,25
Working height A1 (m)	4,15	4,40	4,95	5,45
Working height A2 (m)	4,95	5,45	6,55	7,60
Working height A3 (m)	7,10	7,95	9,55	11,20
Working height B (m)	2,60	2,85	3,40	3,90
Working height B1 (m)	4,20	4,70	5,80	6,85
Retracted length C (m)	2,70	3,00	3,55	4,10
Extended length C1 (m)	6,05	6,90	8,60	10,25
Weight (kg)	16,8	18,4	25,8	30,0