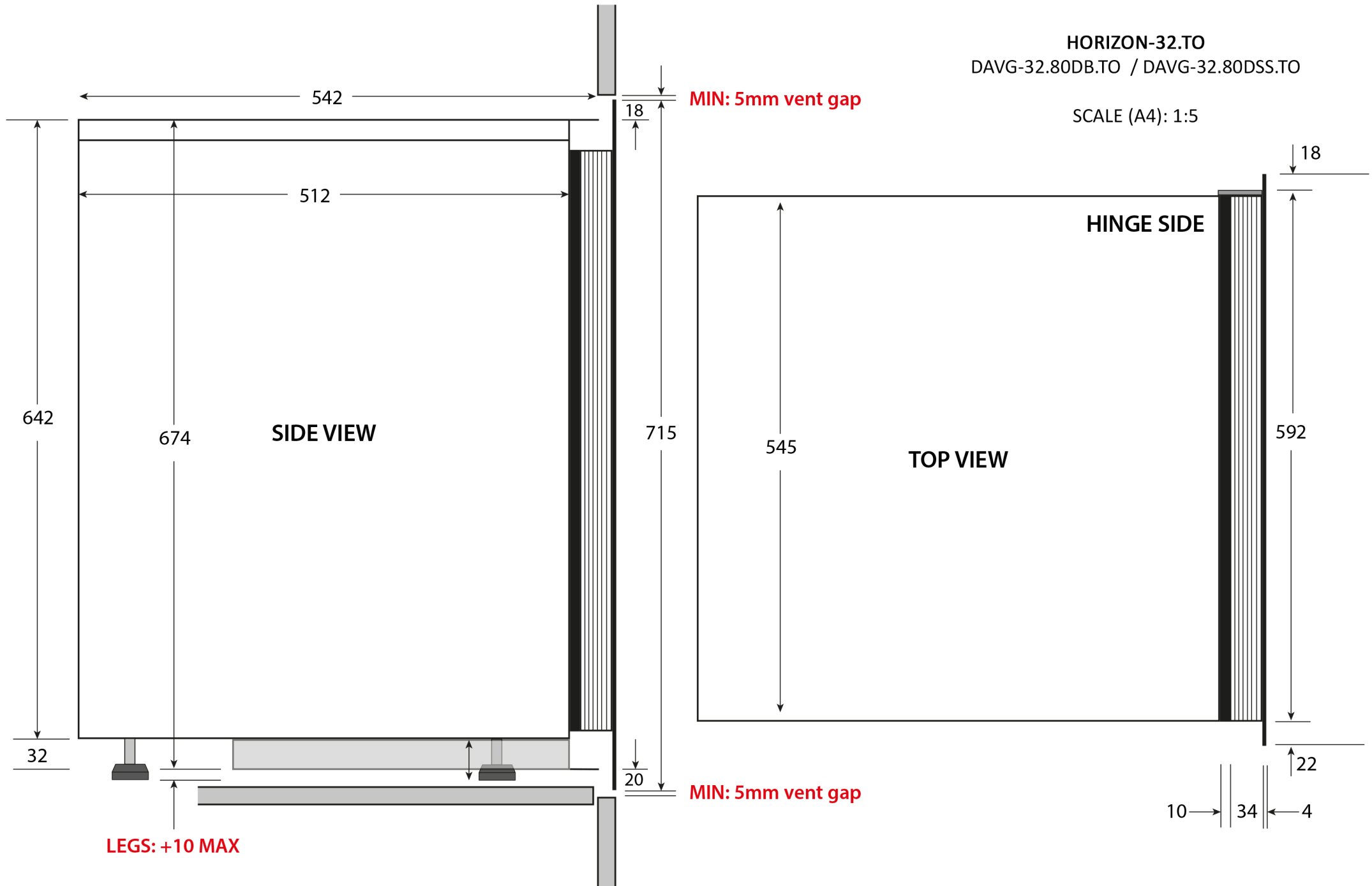


DUNAVOX

THE WINE COOLING EXPERT

HORIZON-32.TO
DAVG-32.80DB.TO / DAVG-32.80DSS.TO

SCALE (A4): 1:5



DUNAVOX

THE WINE COOLING EXPERT

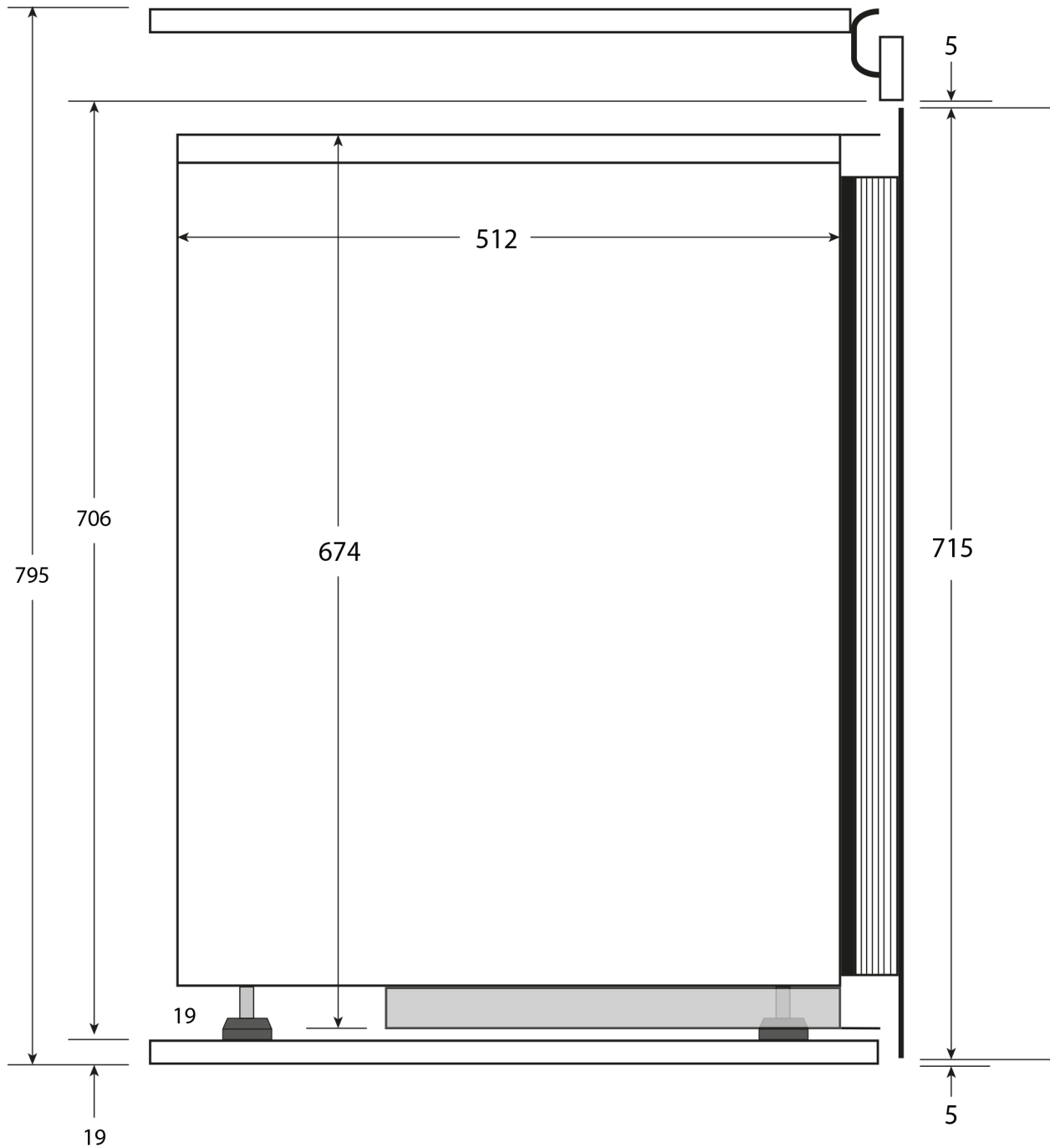
HORIZON-32.TO

LEFT SIDE VIEW

DAVG-32.80DB.TO / DAVG-32.80DSS.TO

LEICHT

SCALE (A4): 1:5



DUNAVOX

THE WINE COOLING EXPERT

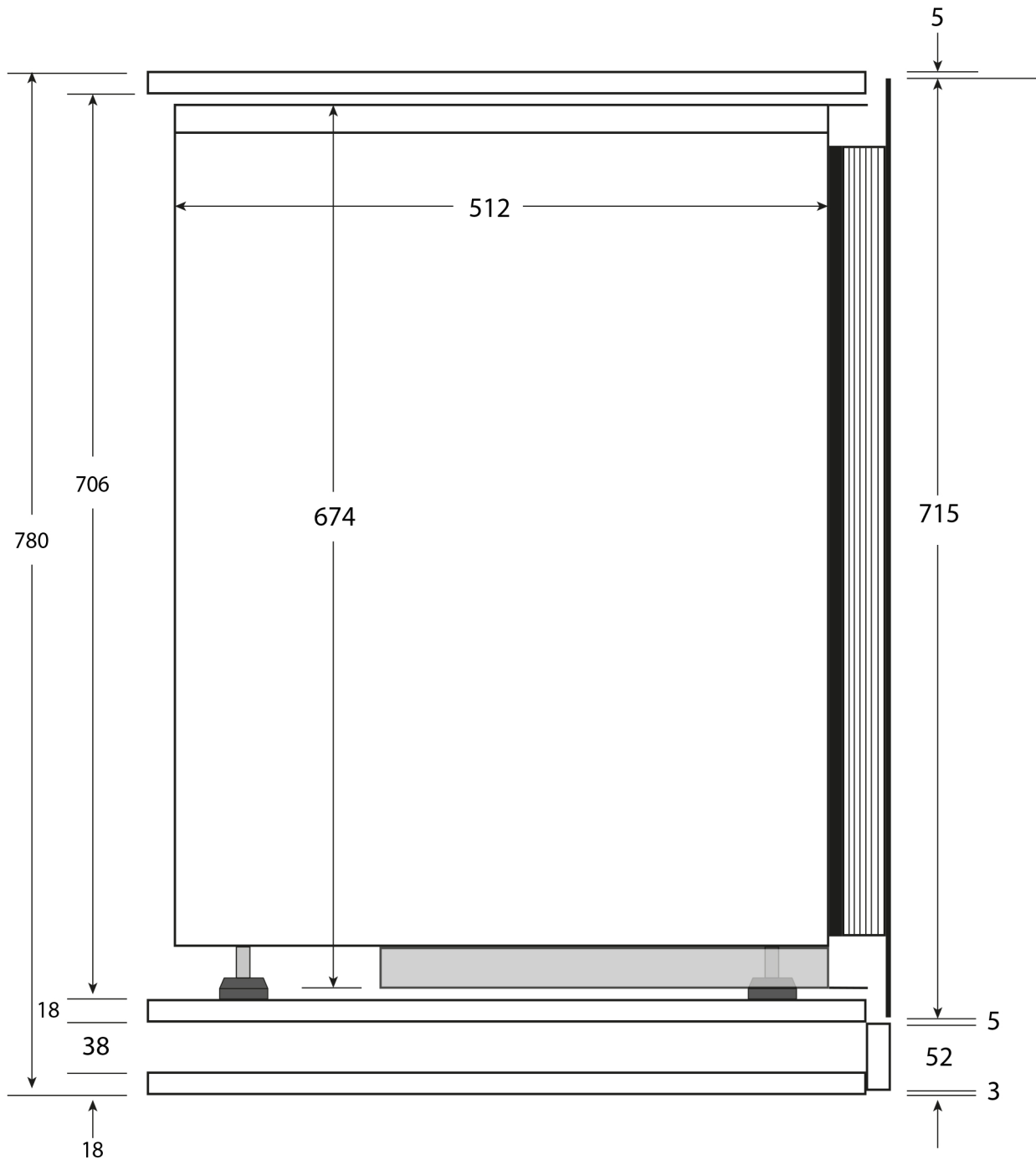
HORIZON-32.TO

LEFT SIDE VIEW

DAVG-32.80DB.TO / DAVG-32.80DSS.TO

EWE (U780)

SCALE (A4): 1:5



DUNAVOX

THE WINE COOLING EXPERT

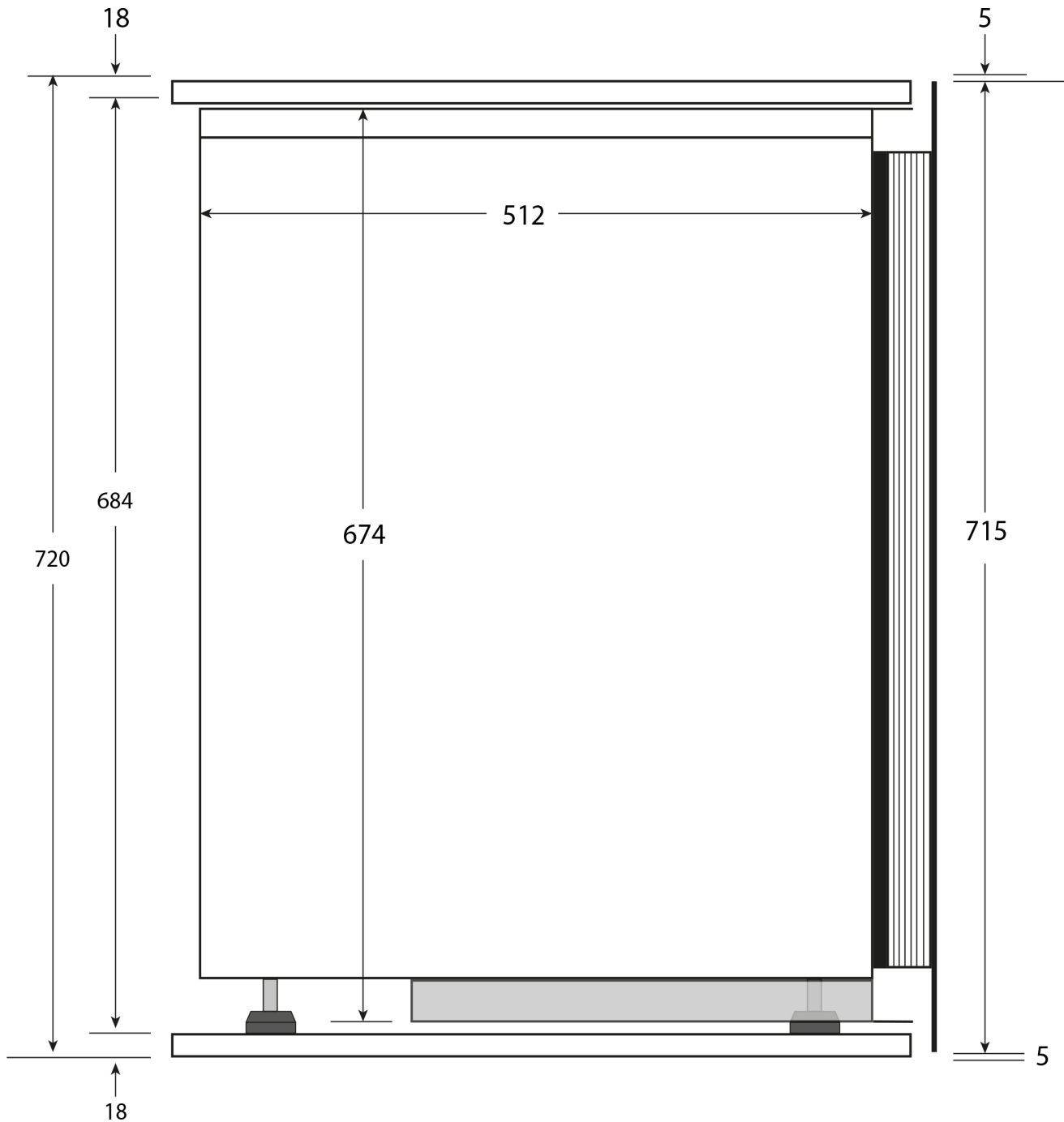
HORIZON-32.TO

LEFT SIDE VIEW

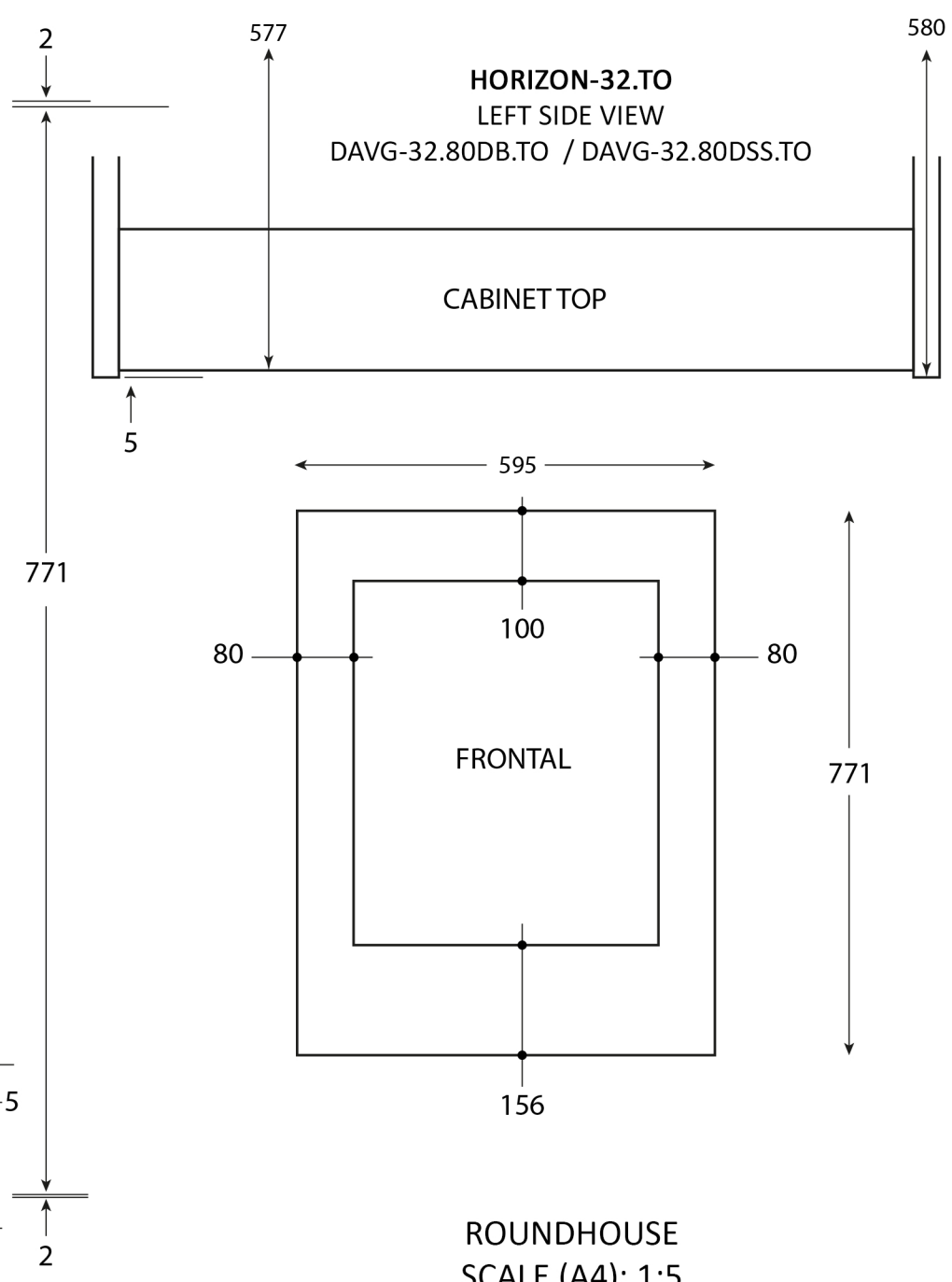
DAVG-32.80DB.TO / DAVG-32.80DSS.TO

EWE (U720)

SCALE (A4): 1:5



THE WINE COOLING EXPERT



ROUNDHOUSE
SCALE (A4): 1:5

THE WINE COOLING EXPERT

LEFT SIDE VIEW

EWE

Technical drawing showing the side view of a mechanical assembly. The drawing includes the following dimensions and features:

- Overall Width:** 512
- Overall Height:** 715
- Top Flange Thickness:** 7
- Bottom Flange Thickness:** 1
- Internal Height (Main Body):** 674
- Internal Width (Main Body):** 512
- Top Flange Width (Left):** 60
- Top Flange Width (Right):** 20
- Bottom Flange Width (Left):** 18
- Bottom Flange Width (Right):** 20
- Internal Height (Top Section):** 702
- Internal Height (Bottom Section):** 780

The drawing is labeled **SIDE VIEW**.