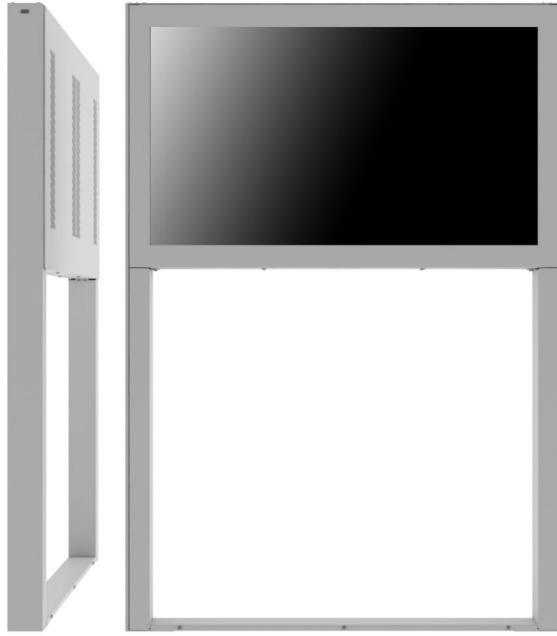


SMS CASING SPECIFIC SAMSUNG OHF FREESTAND



The great outdoors.

Unique, slim and weatherproof - for Samsung OHF.

SMS Casing Specific Samsung OHF Freestanding is specifically designed for Samsung's outdoor displays in the OHF series.

With unique and slim design, weather proof materials - stainless steel and aluminum - and choice of our three standard colors black, dark grey, or white, the OHF Freestanding does the job.

With fully hidden cables and bolts to the ground, this freestanding keeps the OHF display protected.

This freestanding will make sure your message reaches out.

▲ ARTICLE NUMBER

706-008-4

46L Casing Sp OH Freestanding Basic WH

▲ INFO

PLACEMENT	Floor
ROTATION	Landscape
FITS MODELS	Samsung OH46F
LOCKABLE	Yes
VESA HORIZONTAL	0 - 0
SCREEN SIZE	46
WARRANTY [YEARS]	5 Years

PRODUCT VARIATIONS

706-011-1 - 55P CASING SP OH FREESTAND STORAGE BL

706-011-4 - 55P CASING SP OH FREESTAND STORAGE WH

706-013-2 - 55L CASING SP OH FREESTAND STORAGE DG

706-010-1 - 46P CASING SP OH FREESTAND STORAGE BL

706-010-4 - 46P CASING SP OH FREESTAND STORAGE WH

706-012-2 - 46L CASING SP OH FREESTAND STORAGE DG

706-008-1 - 46L CASING SP OH FREESTAND BASIC BL

706-008-4 - 46L CASING SP OH FREESTAND BASIC WH

706-006-2 - 46P CASING SP OH FREESTAND BASIC DG

706-009-1 - 55L CASING SP OH FREESTAND BASIC BL

706-009-4 - 55L CASING SP OH FREESTAND BASIC WH

706-007-2 - 55P CASING SP OH FREESTAND BASIC DG

706-011-2 - 55P CASING SP OH FREESTAND STORAGE DG

706-013-1 - 55L CASING SP OH FREESTAND STORAGE BL

706-013-4 - 55L CASING SP OH FREESTAND STORAGE WH

706-010-2 - 46P CASING SP OH FREESTAND STORAGE DG

706-012-1 - 46L CASING SP OH FREESTAND STORAGE BL

706-012-4 - 46L CASING SP OH FREESTAND STORAGE WH

706-008-2 - 46L CASING SP OH FREESTAND BASIC DG

706-006-1 - 46P CASING SP OH FREESTAND BASIC BL

706-006-4 - 46P CASING SP OH FREESTAND BASIC WH

706-009-2 - 55L CASING SP OH FREESTAND BASIC DG

706-007-1 - 55P CASING SP OH FREESTAND BASIC BL

706-007-4 - 55P CASING SP OH FREESTAND BASIC WH