

Standard Table: SPACE

Name/Acronym		Corresponding Name in D3.1	Description	Reference	Type of data	Unit	Reference to other sheets
Orientation		<i>orientation</i> [new]	the direction an envelope element faces, i.e. the direction of a vector perpendicular to and pointing away from the surface outside of the element	ANSI/ASHRAE 90.1	-	-	-
<i>is</i>	North	-	element facing north direction	ANSI/ASHRAE 90.1*	string	-	-
<i>is</i>	South	-	element facing south direction	ANSI/ASHRAE 90.1*	string	-	-
<i>is</i>	East	-	element facing east direction	ANSI/ASHRAE 90.1*	string	-	-
<i>is</i>	West	-	element facing west direction	ANSI/ASHRAE 90.1*	string	-	-
<i>is</i>	North-East	-	element facing north-east direction	ANSI/ASHRAE 90.1*	string	-	-
<i>is</i>	North-West	-	element facing north-west direction	ANSI/ASHRAE 90.1*	string	-	-
<i>is</i>	South-East	-	element facing south-east direction	ANSI/ASHRAE 90.1*	string	-	-
<i>is</i>	South-West	-	element facing south-west direction	ANSI/ASHRAE 90.1*	string	-	-
<i>has</i>	Azimut_Angle	-	angle on a horizontal plane between the normal to the surface and the north-south direction line	-	real	rad	-
<i>has</i>	Tilt_Angle	-	angle between the plane containing the surface and the horizontal plane	-	real	rad	-