

Model	Particles	Spin	Charge	Main production mode	Main decay mode
HVT model A, $g_V = 1$	$W'$ singlet	1	$\pm 1$	$q\bar{q}'$	$q\bar{q}'$
	$Z'$ singlet	1	0	$q\bar{q}$	$q\bar{q}$
	$W'$ and $Z'$ triplet	1	$\pm 1, 0$	$q\bar{q}', q\bar{q}$	$q\bar{q}', q\bar{q}$
HVT model B, $g_V = 3$	$W'$ singlet	1	$\pm 1$	$q\bar{q}'$	$WZ, WH$
	$Z'$ singlet	1	0	$q\bar{q}$	$WW, ZH$
	$W'$ and $Z'$ triplet	1	$\pm 1, 0$	$q\bar{q}', q\bar{q}$	$WZ, WH, WW, ZH$
RS bulk, $\tilde{k} = 0.5$	$G_{\text{bulk}}$	2	0	$gg$	$WW, ZZ$