



2019-2020 U.S. Ski & Snowboard Alpine Course Setting Specifications (Masters)

US Masters				FIS Masters
Downhill (DH) 700 and M1284	Distance between gates Vertical Drop (VD) Direction changes (DC) Additional requirements	as required Max 600m as required min of 2 official training runs scheduled prior to race day required; min 1 training start required	M1284.1 M1284.4.1 ⁽¹⁾	(N/A - no FIS masters DH regulations)
Slalom (SL) 800 and M1287	Distance between gates Vertical Drop (VD) Direction changes (DC) Additional requirements	Combination 5-6 m; Open 10-13 m; Delay 14-18 m Max 180 m 3-6 hairpins; 1-3 verticals (3-4 gates); 1-3 delays	M1287.1.2 M1287.1.1 ACR/ICR 803.2 ACR Flex Poles ⁽²⁾	[ICR 801.2.3: 4-6 m combination, 6-13 m open, 12-18m delay] 120 m - 180 m [ICR 801.2.4: 30-35% VD] [ICR 803.2]
Giant Slalom (GS) 900 and M1286	Distance between gates Vertical Drop (VD) Direction changes (DC) Additional requirements	Open 23-30 m; Delay min. 10 m between successive gates and max. 35 m from turning pole to turning pole Max 350 m Variety of terrain suggested	M1286.1.2 M1286.1.1	[ICR 901.2.3: min 10 m] 250 m - 350 m (men A) 200 m - 300 m (men B, women C) [ICR 901.2.4: 11-15% VD]
Super G (SG) 1000 and M1285	Distance between gates Vertical Drop (VD) Direction changes (DC) Additional requirements	Open 30-50 m; Delay min. 15 m between successive gates and max. 55 m from turning pole to turning pole Max. 450 m Variety of terrain suggested Training run or fast free-ski on race hill highly recommended	M1285.1.2 M1285.1.1 M1285.4(b)	[ICR 1001.3.4: min 25 m open] [ICR 1003.1.1: min 15 m delay] 300 m - 400 m [ICR 1001.3.4: min 7% VD]
Parallel U1220 and M1288	Distance between gates Vertical Drop (VD)	10-20m ⁽³⁾ Max 100 m	ACR	(N/A - no FIS masters parallel rules)

⁽¹⁾ scheduling at least 2 days of DH training recommended; one training run may be scheduled on the same day as the race (2) FIS type B poles (25-28.9mm) should be used (3) Distance between courses should be 8-12 m.