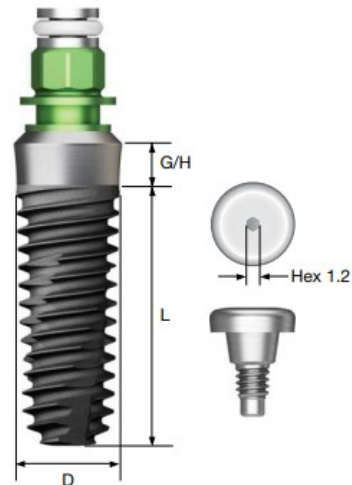


SSIII SA Fixture

- Non-submerged type implant with an internal octa and 8° tapered connection
- Optimized screw thread design with the ideal SA surface
- Tapered body design with high initial stability
- Excellent initial stability in soft bone due to the small thread on the upper part
- Corkscrew threading with excellent self-threading effect
- Excellent initial stability necessary for immediate loading, even in soft bone

- Ultra-wide**
- Ideal for an extracted tooth site in the posterior area, for immediate placement, or for replacing a failed implant
 - Apex is specifically design for excellent initial stability in an extracted tooth site
 - Recommended insertion torque : ≤40 Ncm
 - ※ Fixtures with a diameter of 4.5mm or more are recommended for the posterior area

- NoMount fixture** order code
: fixture product code (ex : SS3R4011S18)
- Pre-Mounted fixture** (fixture + simple mount + cover screw) order code
: A + fixture product code (ex : ASS3R4011S18)



D Ø3.5 P Ø4.8 (R)	G/H \ L	8.5	10	11.5	13	
						
1.8 2.8		SS3R3508S18	SS3R3510S18	SS3R3511S18	SS3R3513S18	
		SS3R3508S28	SS3R3510S28	SS3R3511S28	SS3R3513S28	
D Ø4.0 P Ø4.8 (R)	G/H \ L	7	8.5	10	11.5	13
						
1.8 2.8		SS3R4007S18	SS3R4008S18	SS3R4010S18	SS3R4011S18	SS3R4013S18
			SS3R4008S28	SS3R4010S28	SS3R4011S28	SS3R4013S28
D Ø4.5 P Ø4.8 (R)	G/H \ L	7	8.5	10	11.5	13
						
1.8 2.8		SS3R4507S18	SS3R4508S18	SS3R4510S18	SS3R4511S18	SS3R4513S18
			SS3R4508S28	SS3R4510S28	SS3R4511S28	SS3R4513S28

D Ø4.5 P Ø6.0 W	G/H \ L	7	8.5	10	11.5	13
						
2.0		SS3W4507S20	SS3W4508S20	SS3W4510S20	SS3W4511S20	SS3W4513S20

D Ø5.0 P Ø6.0 W	G/H \ L	6	7	8.5	10	11.5	13
							
2.0		SS3W5006S20	SS3W5007S20	SS3W5008S20	SS3W5010S20	SS3W5011S20	SS3W5013S20

Ultra-wide

D Ø6.0 P Ø6.0 (W)	G/H \ L	6	7	8.5	10	11.5	13
2.0		SS3WB6006S20	SS3WB6007S20	SS3WB6008S20	SS3WB6010S20	SS3WB6011S20	SS3WB6013S20
D Ø7.0 P Ø6.0 (W)	G/H \ L	6	7	8.5	10	11.5	13
2.0		SS3WB7006S20	SS3WB7007S20	SS3WB7008S20	SS3WB7010S20	SS3WB7011S20	SS3WB7013S20

Nominal and actual diameters may slightly differ
Caution For a short implant, a sufficient healing period is strongly recommended. A short implant should be splinted with another implant when considering prosthetic options.