ABOUT

"Customer satisfaction starts from meeting the needs of them"

Surgident Co., Ltd. is a specialized manufactuer of dental medical devices newly established in 2014. The Surgident brand combines 'surgery' and 'dentistry', with the mission to create 'Smiley World', that is, strong teeth and oral health for everyone and, our employees strive to develop the brand into a global company while representing Korea in the best possible way under that idea.

Since its establishment, Surgident has been expanding its business through competitive quality and production cost reduction through self-manufacturing, and has received much interest and support from medical dental technicians. We are constantly making changes to improve our technology development and manufacturing facilities and equipment, in order to meet customer's demand.

Increasing the number of dental hospitals and patients due to the aging population and implementing cutting -edge dental procedures are becoming all the more important not only for surgical purposes but also for esthetics. We look forward to further expansion of our dental field in terms of business feasibility and business scope and we are now in the process of helping to make another leap forward.

Surgident is committed to be a 'leading company' that pays close attention to new dental industry trends to find and create new dental products.

Thank you.

HISTORY





























GBR System Main Components

Screw, Bone tac, Titanium mesh are separately supplied and purchased. (Separated type of screw and pin: Pack/ 5ea) (Separated type of Titanium mesh: Pack/ 1ea)

Screw

High fixation strength of mesh and/ or artificial membrane Various standard of fixation screws in color coded per length Biocompatible titanium alloy



			Code					
SDS-140-030	1.4mm	3mm	SDS-160-030	1.6mm	3mm	SDS-200-030	2.0mm	3mm
SDS-140-040	1.4mm	4mm	SDS-160-040	1.6mm	4mm	SDS-200-040	2.0mm	4mm
SDS-140-060	1.4mm	6mm	SDS-160-060	1.6mm	6mm	SDS-200-060	2.0mm	6mm
SDS-140-080	1.4mm	8mm	SDS-160-080	1.6mm	8mm	SDS-200-080	2.0mm	8mm
SDS-140-100	1.4mm	10mm	SDS-160-100	1.6mm	10mm	SDS-200-100	2.0mm	10mm
SDS-140-120	1.4mm	12mm	SDS-160-120	1.6mm	12mm	SDS-200-120	2.0mm	12mm

Bone Tac

Membrane and/ or Mesh plate fixation by easy use of Tac applicator Screw head design with crucial slit Color coded pins per length





Titanium Mesh 44X44X0.1t (Pore Ø0.6)

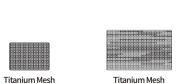
SDP-T44-044

	D	
SDB-140-035	2mm	3.5mm
SDB-140-050	2mm	5.0mm

Titanium Mesh

Protection of grafting site/ supporting membrane and tissue with fixation screws Pore size: Ø0.6 & Ø1.4/ Thickness: 0.1mm Round edge design to prevent cut on the surigcal site

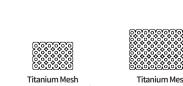
Hole Pore Ø0.6



Titanium Mesh 22X15X0.1t (Pore Ø0.6) 36X22X0.1t (Pore Ø0.6) SDP-T22-015 SDP-T36-022

Code	Description	W	D	Н
SDP-T22-015	0.6/0.1mm 22 x 15	22mm	15mm	0.1mm
SDP-T36-022	0.6/0.1mm 36 x 22	36mm	22mm	0.1mm
SDP-T44-044	0.6/0.1mm 44 x 44	44mm	44mm	0.1mm

Hole Pore Ø1.4







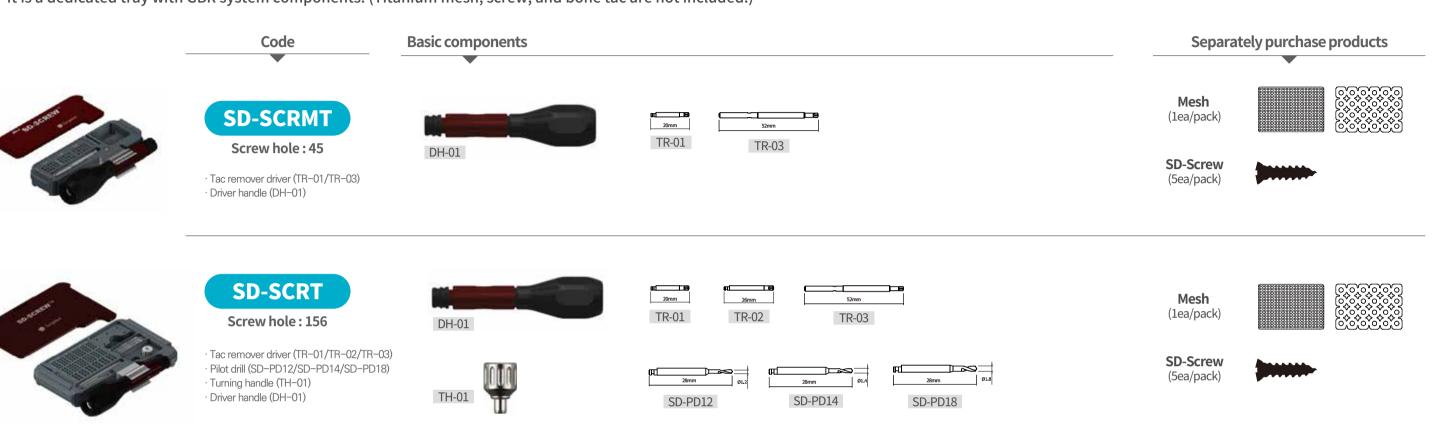
36X22X0.1t (Pore Ø1.4) SDP-S36-022

Titanium Mesh 44X44X0.1t (Pore Ø1.4) SDP-S44-044

	Description	W	D		
SDP-S22-015	1.4/0.1mm 22 x 15	22mm	15mm	0.1mm	
SDP-S36-022	1.4/0.1mm 36 x 22	36mm	22mm	0.1mm	
SDP-S44-044	1.4/0.1mm 44 x 44	44mm	44mm	0.1mm	

GBR System

It is a dedicated tray with GBR system components. (Titanium mesh, screw, and bone tac are not included.)



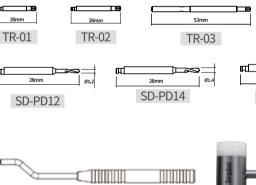


SD-GBRT

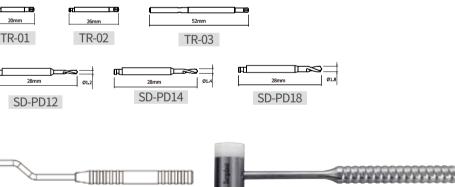
Screw hole: 225

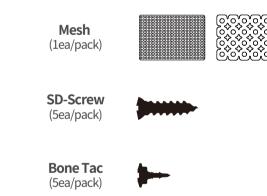
Tac remover driver(TR-01/TR-02/TR-03) Pilot drill(SD-PD12/SD-PD14/SD-PD18) Driver handle(DH-01) Mallet(MT-414) Tac applicator(TA-01) Bone tac case(BT-035/BT-05) · NLBC with stopper(NLBC-5.0/NLBC-ST5)





TA-01



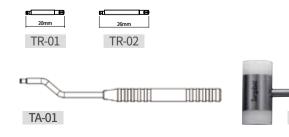






Tac remover driver(TR-01/TR-02) Mallet(MT-414) Tac applicator(TA-01) Bone tac case(BT-035/BT-05)







SD-Screw

(5ea/pack)





