

**EASY GRIP DIGITAL SOLUTIONS**

IMPLANT LINE	DIGITAL LIBRARY			PROSTHETIC COMPONENTS					SOFTWARE CAD-CAM
	FOLDER	NAME	PROSTHETIC SOLUTIONS	SCANBODY			ABUTMENT	DIGITAL REPLICA	
				CODICE	DESCRIZIONE	LASER			
<b>Easy Grip HEX</b> Serie <b>19 - 29 - 39 - 59 - 69</b>	TFI System <b>EasyGrip HEX 5.9</b>	Easy Grip HEX Bridge	Bar prosthesis / Toronto structure	<b>SBFX</b> peek	Ø4.50 2 planes H 5.5	-	PTS00	LB3	EXOCAD 3SHAPE DENTAL WINGS HYPSOCAD
		Easy Grip HEX TBase	Screwed prosthesis on indexed or non indexed T-Base	<b>SBPTS</b> peek	Ø4.50 1 plane H 5.0	-	PTR34 e PTS34	LB3	
	TFI System <b>EasyGrip HEX MUA 5.9</b>	Screwed	Screwed prosthesis on MUA with direct connection	<b>SBPS</b> peek	Ø4.50 2 planes H 7.0	-	PS34-0/1/2/3/4/5	LAS4	
		Link4	Screwed prosthesis on straight MUA with link				PS322/24/30/34	LAS5	
		Link5	Screwed prosthesis on angled MUA with link				LPS4	LAS4	
<b>Easy Grip HEX</b> Serie <b>19 - 29 - 39 - 59 - 69</b>	TFI System <b>EasyGrip HEX 6.0</b>	Easy Grip HEX Bridge	Bar prosthesis / Toronto structure	<b>SBFX</b> titanium	Ø4.25 2 planes H 5.0	-	PTS00	LD3	EXOCAD 3SHAPE * DENTAL WINGS * HYPSOCAD
		Easy Grip HEX TBase	Screwed prosthesis on indexed or non indexed T-Base				PTR34 e PTS34		
		CONNESSIONE	Indexed prosthesis with direct connection				-		
		CONNESSIONE Rotante	Non-indexed prosthesis with direct connection				-		
	TFI System <b>EasyGrip HEX MUA 6.0</b>	CONNESSIONE	Direct screwed prosthesis on straight and angled MUA	<b>SBPS</b> peek	Ø4.50 2 planes H 7.0	-	PS34-0/1/2/3/4/5	LDS4	
Link4		Screwed prosthesis on straight MUA with link	PS322/24/30/34				LDS5		
Link5		Screwed prosthesis on angled MUA with link	LPS4				LDS4		
<b>Easy Grip CONE</b> Serie <b>79</b>	TFI System <b>Easy Grip CONE TBASE</b>	LINK	Prosthesis on indexed T-Base	<b>7SBFX</b> titanium	Ø4.25 2 planes H 5.0	T	7PTS41/2/3	7LD	EXOCAD 3SHAPE DENTAL WINGS HYPSOCAD
		LINK ROT	Prosthesis on non-indexed T-Base				7PTR41/2/3		
		CONNESSIONE	Indexed prosthesis with direct connection				-		
		CONNESSIONE ROTANTE	Non-indexed prosthesis with direct connection				-		
<b>Easy Grip CONE e NARROW</b> Serie <b>79 - 89</b>	TFI System <b>Easy Grip CONE MUA</b>	CONNESSIONE	Direct screwed prosthesis on straight and angled MUA	<b>7SBPS</b> titanium	Ø4.80 2 planes H 5.0	M	7PS4-1/2/3/4	7LDS	EXOCAD 3SHAPE DENTAL WINGS HYPSOCAD
		LINK	Screwed prosthesis on MUA with link				7PS17-3/5		
		LINK ROT	Screwed prosthesis on MUA with link				7PS30-3/5		
<b>Easy Grip NARROW</b> Serie <b>89</b>	TFI System <b>Easy Grip NARROW</b>	LINK	Prosthesis on indexed T-Base	<b>SBSX</b> titanium	Ø4.00 2 planes H 5.0	-	PTS24-2/4/6	LDM	EXOCAD 3SHAPE DENTAL WINGS HYPSOCAD
		LINK ROT	Prosthesis on non-indexed T-Base				PTR24-2/4/6		

(\*) currently NOT AVAILABLE