L	Window	b ased on you	ur concerned area and	d level of discomfo	rt.	
	irm Support	strength:	For everyday concerns Everyday Support ^{3 to 4}		Ught support For joint coldness Soft Type Preventive Care Tightening strength: 1 to 2 1 to 2	
For Ones who need immediate joint immobilization after carrying heavy load or twisting the ankle.		ying heavy	For ones and down stairs and/or sitting down and standing up.		For discomfort or preventive support. Al good for cold feeling at knee or elboy	
	BACK PELVIS					
Fin	Supportive Belt & Resin Stays realizes freely adjustable strength.	Freely adjustable strengt based on the level of discomfort. Firmly prevents an instability of the knee.	h	Firmly prevents a movement of the wrist.	Prevents an instability of the ankle.	
Firm Support	Supporting the distortion-prone pelvis.	KNEE_HARD TYPE		WRIST HARD TYPE	ANKLE_HARD TYPE	
	PELVIS_HARD TYPE	A thin-model with good	Supports a movement	Casual support applicable	• One-touch application	
Everyday	Firmly supports the body area while maintaining ventilation.	ventilation and adjustabl tightening strength.		with one hand.	over an anxiety of ankle. ANKLE_MIDDLE TYP	
/ Support	WAIST BELT MIDDLE TYPE	Limits an excessive kneecap movement.	Supports a discomfort at the elbow ELBOW BAND MIDDLE TYPE			
Preventive	Supports the back area. Thin product does not appeal through outer- wear. WAIST BELT_SOFT TYPE SINGLE	Application of far-infrare ceramics provide gentle warmth. KNEE_SOFT TYPE	d Application of far-infrared ceramics provide gentle warmth.		Ultra-thin material not affecting shoes ANKLE_SOFT TYPE	
ntive Care	Sungle Supports the back and hip area. Thin product does not appeal through outer-wear.	Thinner type knee supporter with superior breathability and movility.	ELBOW_SOFT TYPE		Refreshing your feet with arch supports	