

**PZ Tee****For T-corners,****90° corners (+/- 40°)**

with PZ/PZC (ball &amp; socket) sheet piles

**Installation**

1. Please review the proper interlocking examples that are listed.
2. Thread the connector into the interlock while the sheet pile is out of the ground.
3. Adjust the connector to the appropriate position.
4. Tack or spot-weld the connector in place. Typically, a ~250mm (~10") weld attaching the connector to the sheet pile to the top is sufficient.
5. Drive/extract the sheet pile (with the connector attached) as you would normally.

**Properties**

Steel grade:	S355GP, S430GP
	ASTM A572 Gr. 50/60
	ASTM A690 MARINER™ Steel
Weight:	~ 8.99 lb / ft

**PZ Tee****Raccord en T,****raccord d'angle (90°)**

Pour PZ et PZC (Ball + Socket)

**Domaines d'emploi**

Raccordement de trois palplanches

**Caractéristiques**

Nuances d'acier:	S355GP, S430GP
	ASTM A572 Gr. 50/60
	ASTM A690 MARINER™ Steel
Poids:	~13,4 kg/m

**PZ Tee****T-Verbindung,****90° Eckverbindung**

Für PZ und PZC (Ball and Socket)

**Einsatzgebiet**

Verbinden von drei Spundwänden

**Eigenschaften**

Stahlgüten:	S355GP, S430GP
	ASTM A572 Gr. 50/60
	ASTM A690 MARINER™ Steel
Gewicht:	~13,4 kg/m

**PZ Tee****Connessione a T,****connessione per angolo a 90°**

Per PZ e PZC (maschio e femmina)

**Campo di applicazione**

Connessione di tre palancole

**Caratteristiche**

Qualità dell'acciaio:	S355GP, S430GP
	ASTM A572 Gr. 50/60
	ASTM A690 MARINER™ Steel
Peso:	~13,4 kg/m

**PZ Tee****Unión en T,****unión angular de 90°**

Para PZ y PZC (Ball and Socket)

**Ámbito de aplicaciones**

Unión de tres tablestacas

**Propiedades**

Calidades de acero:	S355GP, S430GP
	ASTM A572 Gr. 50/60
	ASTM A690 MARINER™ Steel
Peso:	~13,4 kg/m

**PZ Tee****T-образное соединение,****угловой соединительный элемент 90°**

Для PZ и PZC (шар и гнездо)

**Область применения**

Соединение трех шпунтовых стенок

**Параметры**

Качество стали:	S355GP, S430GP
	ASTM A572 Gr. 50/60
	ASTM A690 MARINER™ Steel
Вес:	~13,4 кг/м

# PZ Tee

# for Ball & Socket (PZ / PZC)

