# SEISLINK SOFTWARE USER MANUAL





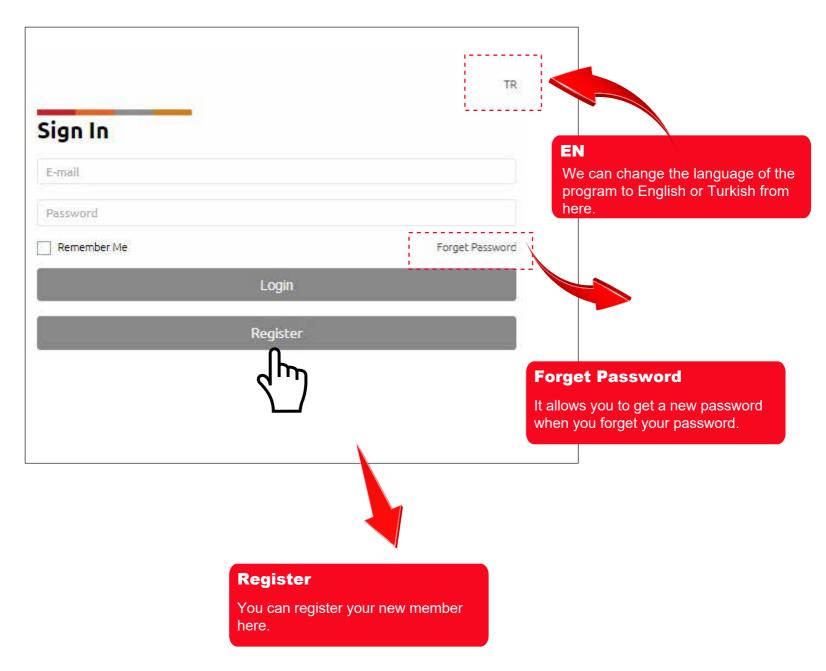


Our SEISLINK software using the guide learn how to use. Contact for more information and questions You can reach us from our information.





### Sign In



#### **Create New Account**

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Create Account	Name	Surname		
he required information is entered nd the account is created.	Company			
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	I accept the terms of	<sup>F</sup> use.		
		Sign Up		
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			Accept the button to confirm the information given is	

# Need to create or update a Submittal?

Your place for creating seismic design and product submittal packages. Start by creating a new project.

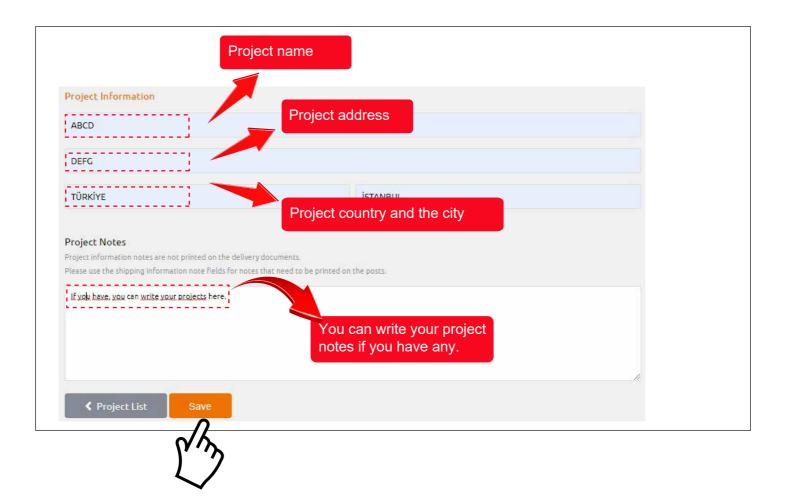


You can enter your projects here

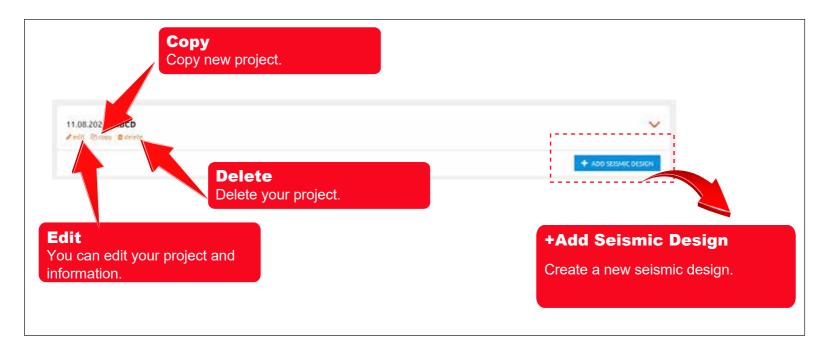
Visit submittal Manager 🔶

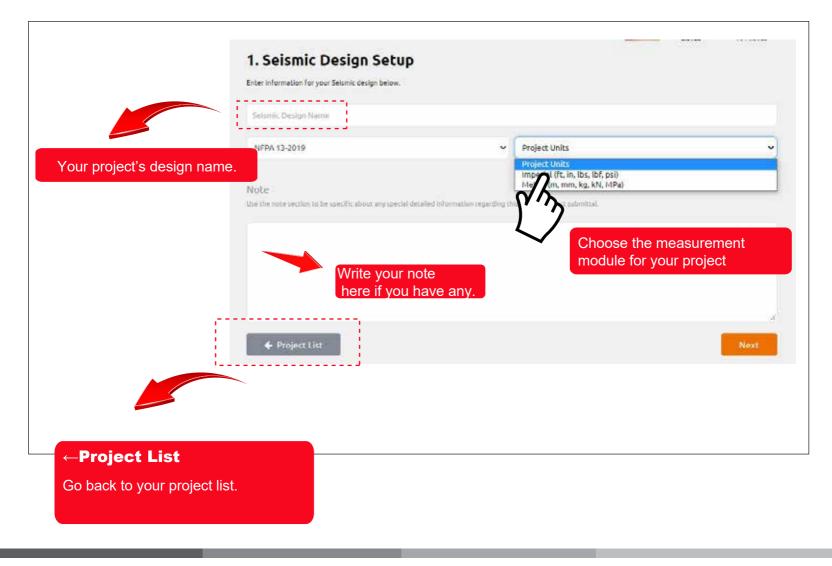
#### **Create New Project**



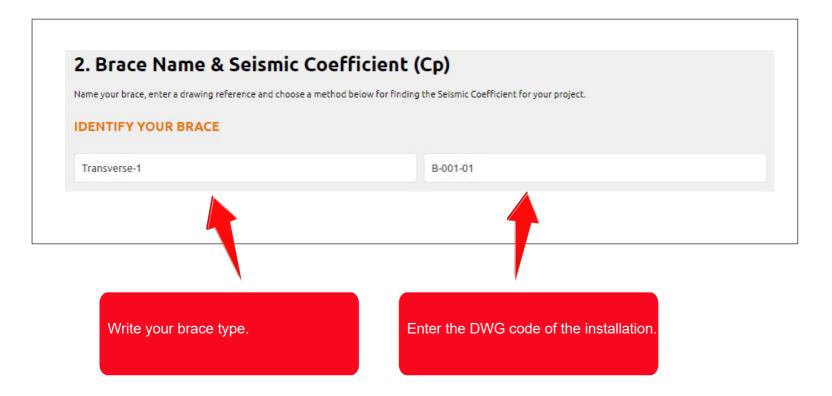


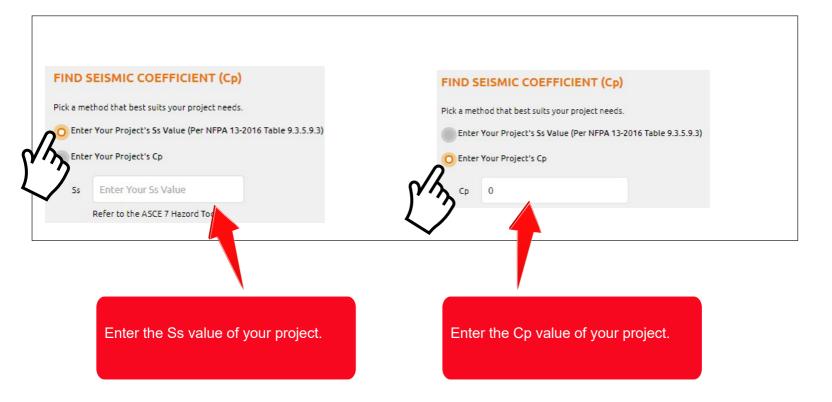
### **Seismic Design Setup**





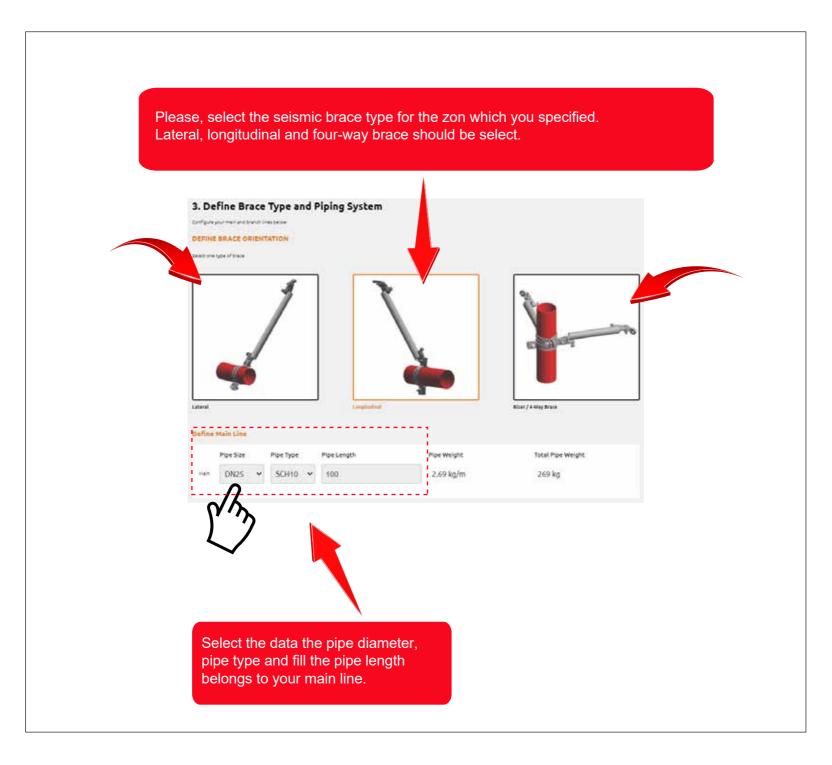
### **Seismic Coefficient Calculation**



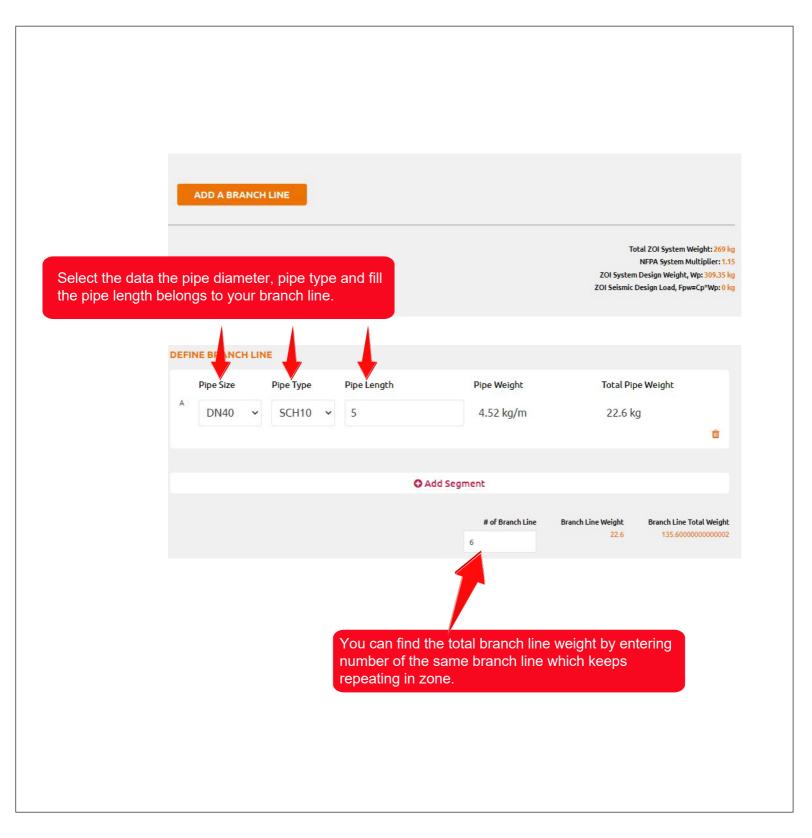


### 

#### **Define Brace Type and Piping System**

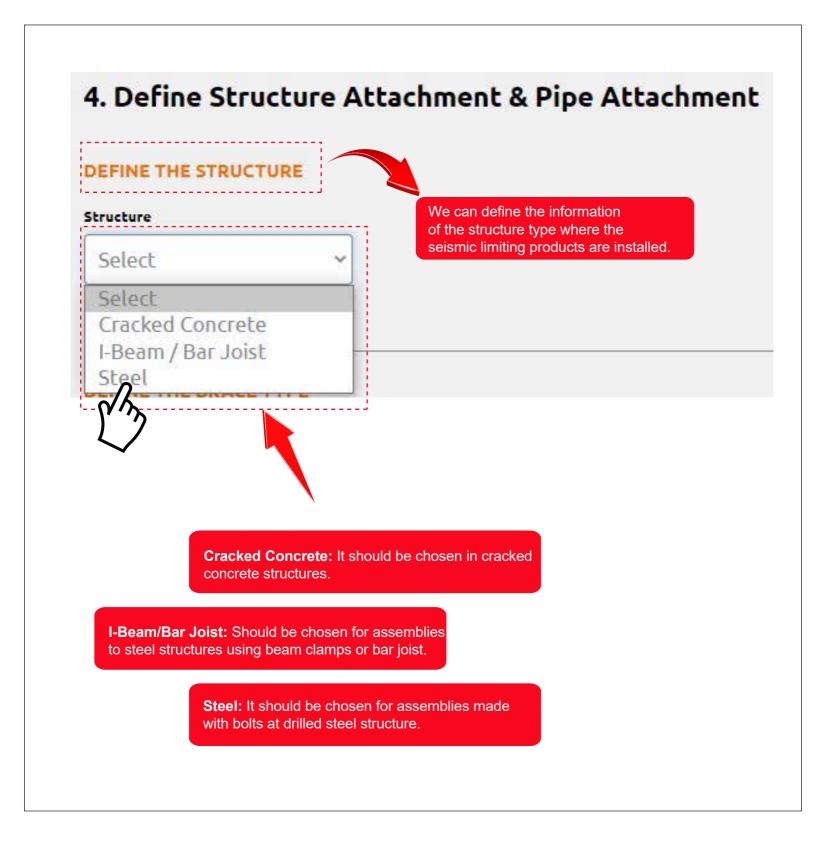


### Add a Branch Line

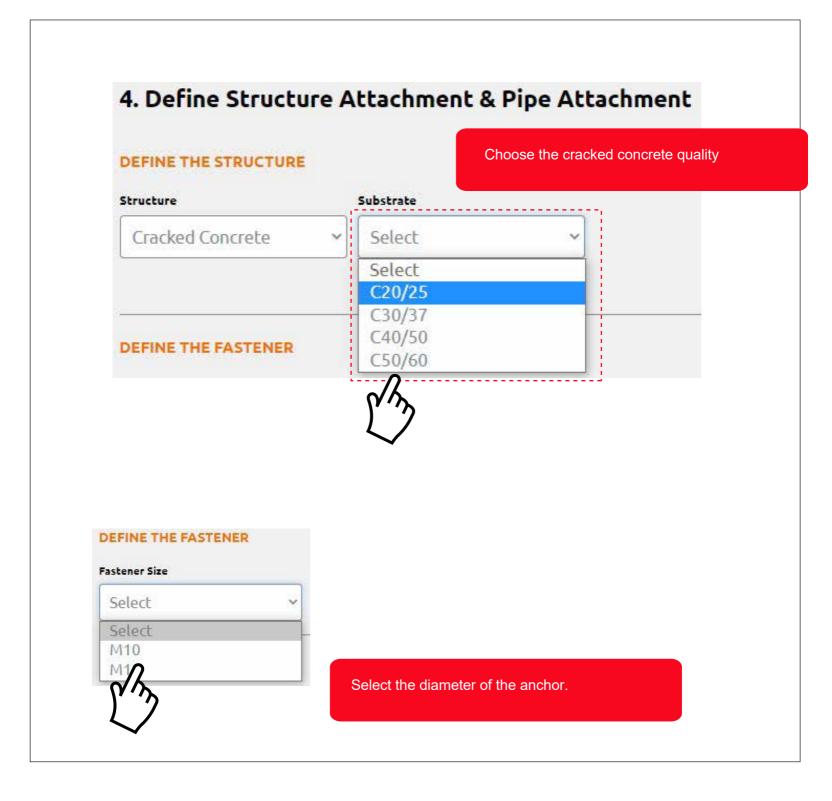




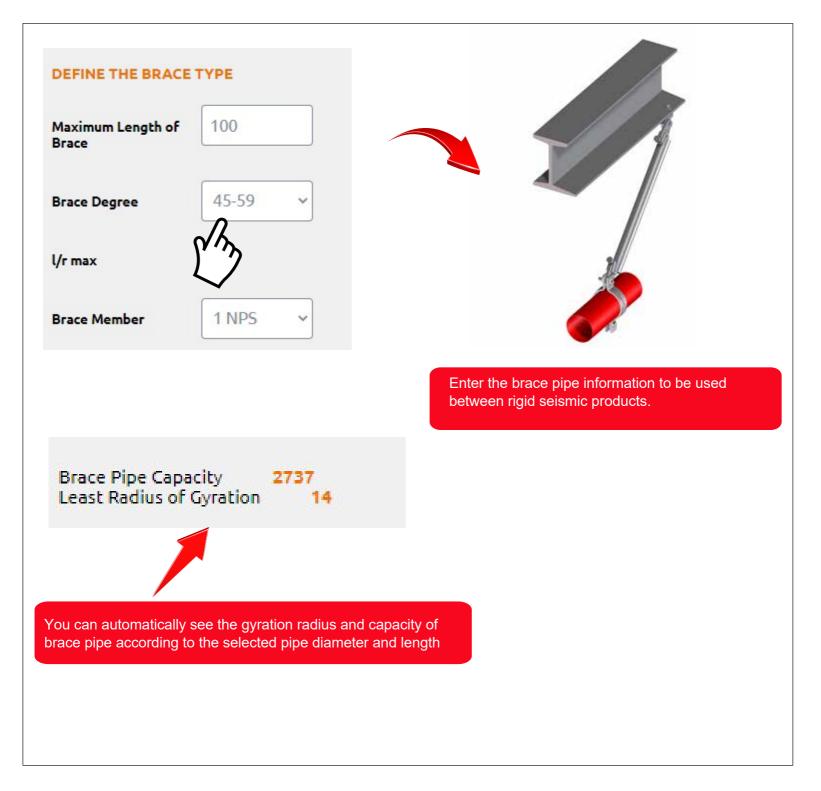
### **Define Structure Attachment & Pipe Attachment**



### **Define Structure Attachment & Pipe Attachment**



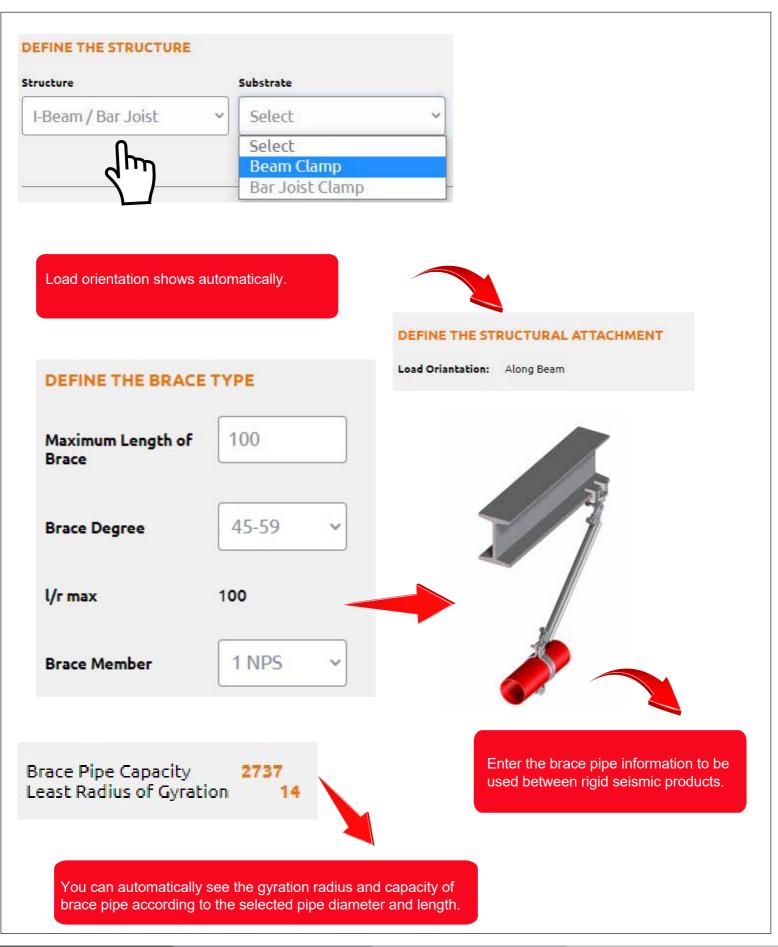
### **Define The Brace Type**



### **Choose Your Structural Attachments**

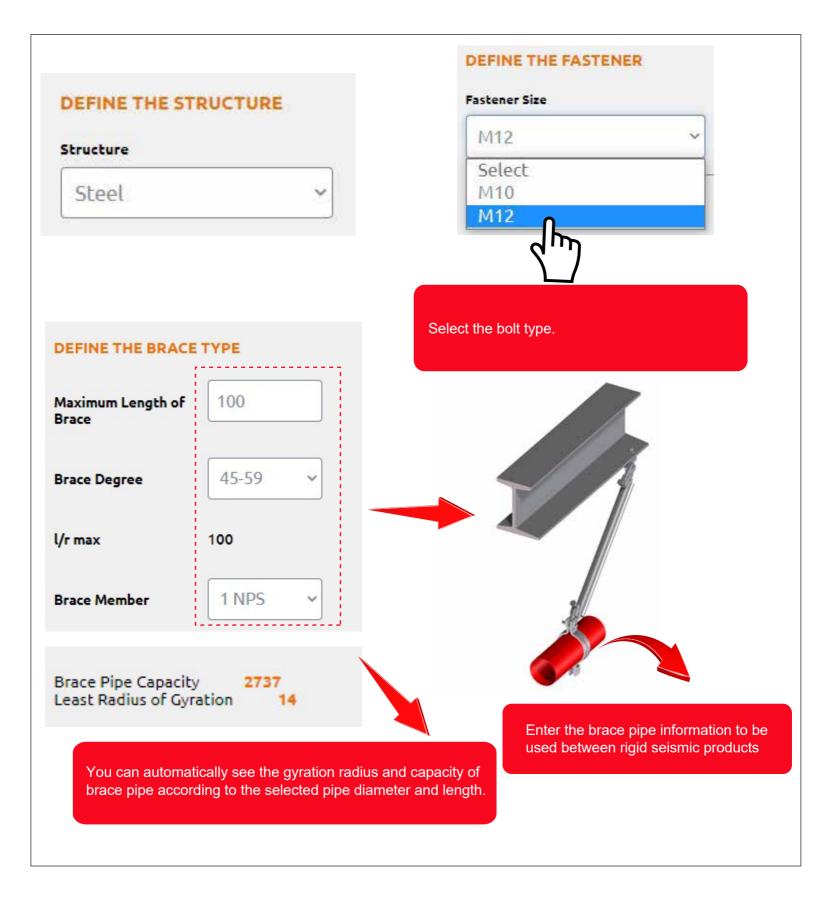
Choose	Fastener	Fastener Load Capacity	Swivel Connection, Size, Capacil
	LTS M.12	1896	RSBE, 1" & 1 1/4", 121
$\boldsymbol{\lambda}$	LTS M.12	1896	RSBA, 1 1/4", 114
CHOOSE	YOUR PIPE ATT	ACHMENTS	
Choose	Pipe Attachment	Pipe Attachment Size	Pipe Attachment Capacit
<b>)</b> 🧿	RSBC.0025	RSBE, 1" & 1 1/4", kgf	<mark>11</mark> 37 ki
🗲 Ba	ck		Save
		Select the anchor, structure attachment and pipe clamp type.	

### **Define The Structural Attachment**



### **Choose Your Structural and Pipe Attachments**

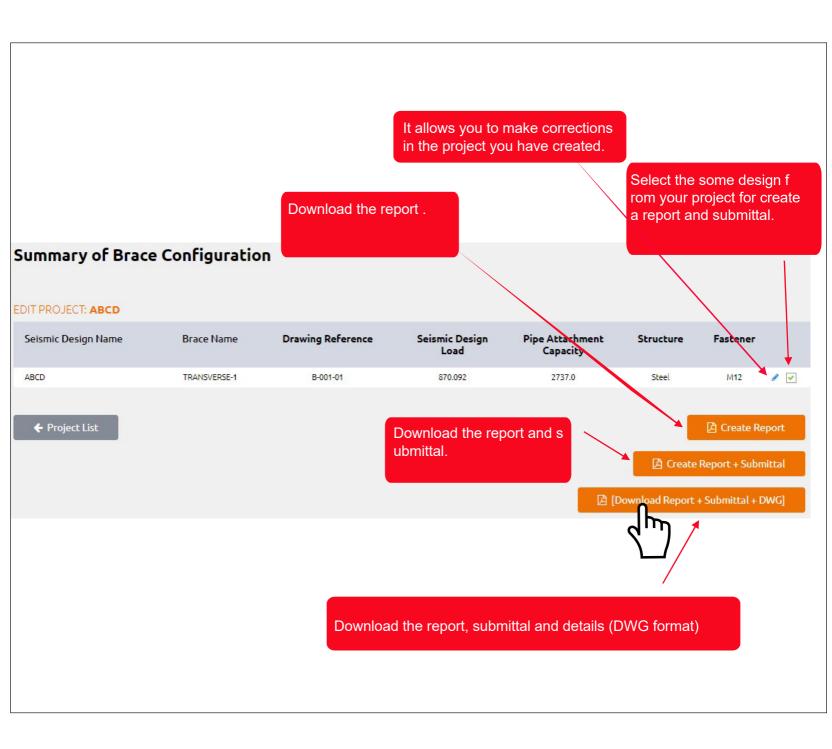
	Fastener	Fastener Load Capacity	Swivel Connection, Size, Capacity
	RSBI	498	RSBE, 1"&1 1/4", 1210
	RSBI	498	RSBA, 1 1/4", 114"
<u>, o</u>	RSBC.0025	RSBE, 1" & 1 1/4", kgf	1137 kM
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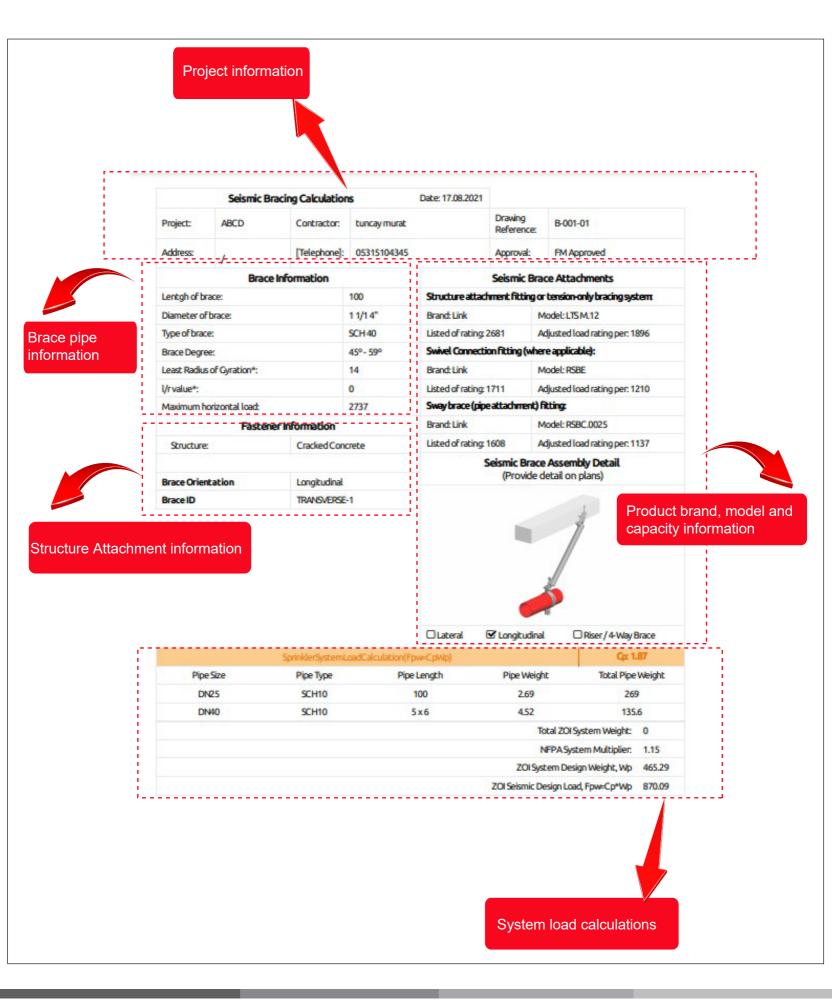


### **Choose Your Structural and Pipe Attachments**

Choose	Fastener	Fastener Load Capacity	Swivel Connection, Size, Capacit
$^{\circ}$	Steel Bolt M.12	2199.1	RSBE, 1" & 1 1/4", 121
3	Steel Bolt M.12	2199.1	RSBA, 1 1/4", 114
HOOSE	YOUR PIPE ATTACH	MENTS	
Choose	Pipe Attachment	Pipe Attachment Size	Pipe Attachment Capacit
0		RSBE, 1" & 1 1/4", kgf	NaN ki
<i>\</i> }_₿₽	ick		Save
~			
	ect the bolt, structu np type.	ure attachment and pipe	

### **Summary of Brace Configuration**









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