

System Compatibility

Reid™ SwiftLift™ Foot Anchor System

1.3 Tonne Reid™ Foot Anchor System:

Foot Anchor Part No.	Lifting Clutch	Void Former
 1FA035H, 1FA045H, 1FA055H, 1FA066H, 1FA085H, 1FA120H, 1FA240H	 1LE	 1RFRO, 1SRFRO, 1SRFROART

NZ GPG 2018
Compliant



Reid™ SwiftLift™ Lifting Systems comply with NZ Good Practice Guide: Safe Work with Precast Concrete: 2018. Please refer to the relevant Compliance Document for further information.

2.5 Tonne Reid™ Foot Anchor System:

Foot Anchor Part No.	Lifting Clutch	Void Former
 2FA055H, 2FA065H, 2FA075H, 2FA090H, 2FA120H, 2FA170H	 2LE	 2RFRO, 2SRFRO, 2SRFROART

5 Tonne Reid™ Foot Anchor System:

Foot Anchor Part No.	Lifting Clutch	Void Former
 5FA075, 5FA090, 5FA095, 5FA120, 5FA145, 5FA170, 5FA240, 5FA480	 5LE	 5RFRO, 5SRFRO, 5SRFROART

10 Tonne Reid™ Foot Anchor System:

Foot Anchor Part No.	Lifting Clutch	Void Former
 10FA135, 10FA150, 10FA170, 10FA200, 10FA340	 10LE	 10RFRO, 10SRFROART

20 Tonne Reid™ Foot Anchor System:

Foot Anchor Part No.	Lifting Clutch	Void Former
 20FA500	 20LE	 20RFRO

32 Tonne Reid™ Foot Anchor System:

Foot Anchor Part No.	Lifting Clutch	Void Former
 32FA700	 32LE	 32RFRO







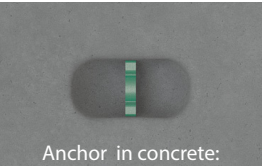
Reid™ Construction Systems (RCS) AUS: 1 Ramset Drive, Chirnside Park, Victoria, Australia, 3116, NZ: 23-29 Poland Road, Glenfield, Auckland 0632

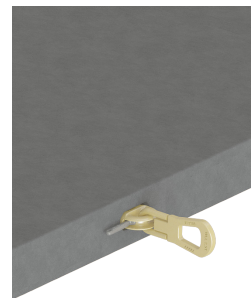
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System Compatibility

Reid™ SwiftLift™
Edgelift System

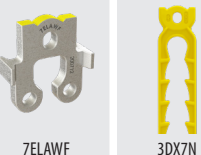



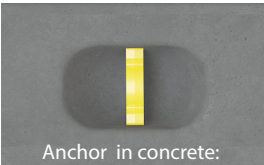
2 Tonne Edgelifting System:

Anchor	Lifting Clutch	Void Former
 <p>2ELAWF 2HPAWFP</p>	 <p>2ELALE</p>	<p>Isometric View:</p>  <p>Top View:</p>  <p>2ELARRF</p>
 <p>Anchor in concrete:</p>		







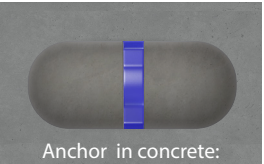
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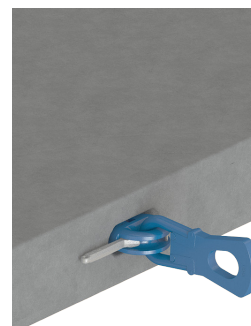
7 Tonne Edgelifting System:

Anchor	Lifting Clutch	Void Former
 <p>7ELAWF 3DX7N</p>	 <p>7ELALE 3DX7NLC</p>	<p>Isometric View:</p>  <p>Top View:</p>  <p>7ELARRF</p>
 <p>Anchor in concrete:</p>		



10 Tonne Edgelifting System:

Anchor	Lifting Clutch	Void Former
 <p>10ELAWF</p>	 <p>10ELALE</p>	<p>Isometric View:</p>  <p>Top View:</p>  <p>10ELARRF</p>
 <p>Anchor in concrete:</p>		



Guidelines | NZ Lifting systems compatibility