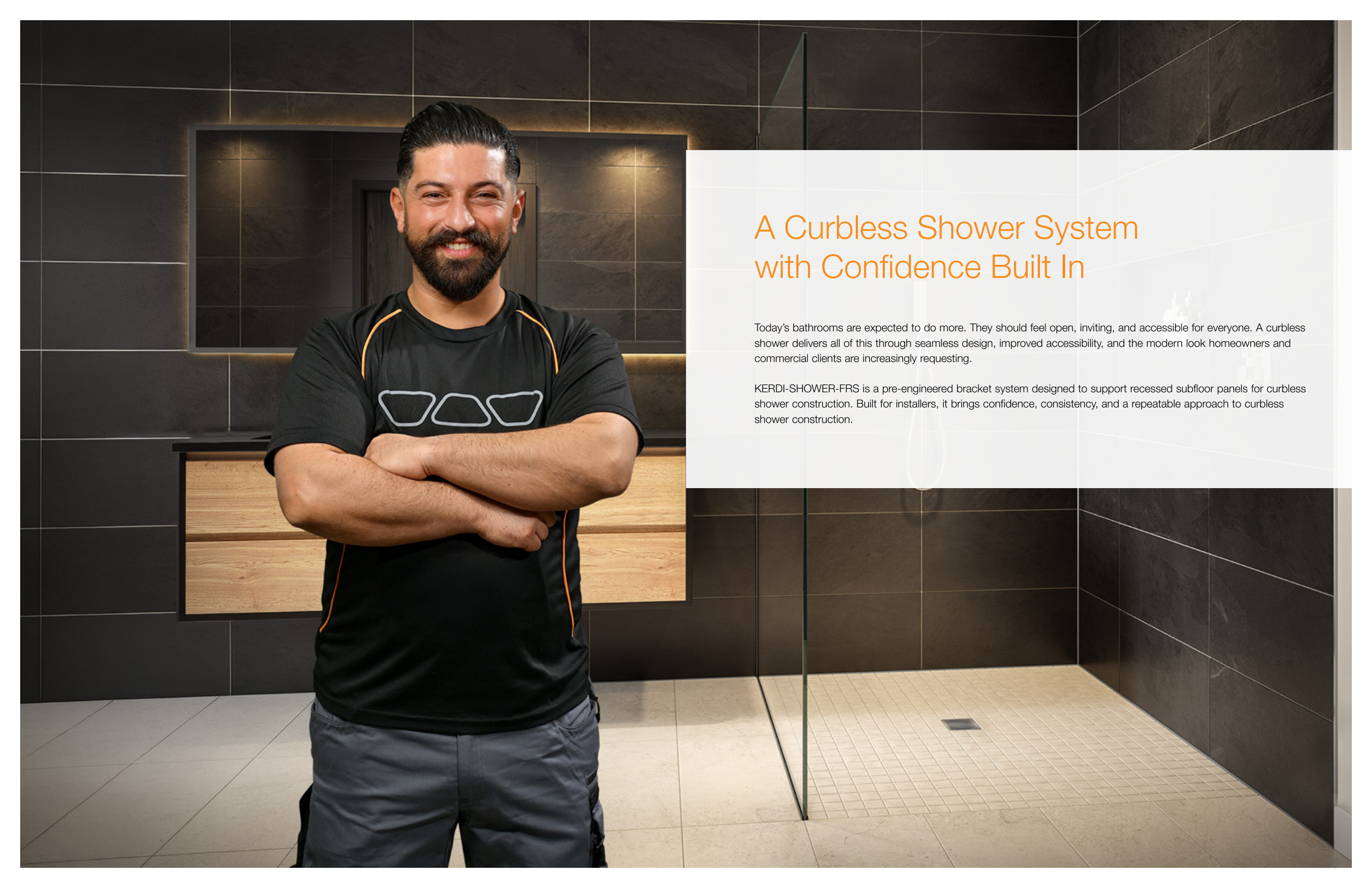


Floor Recessing System for Curbless Showers

Schluter®-KERDI-SHOWER-FRS



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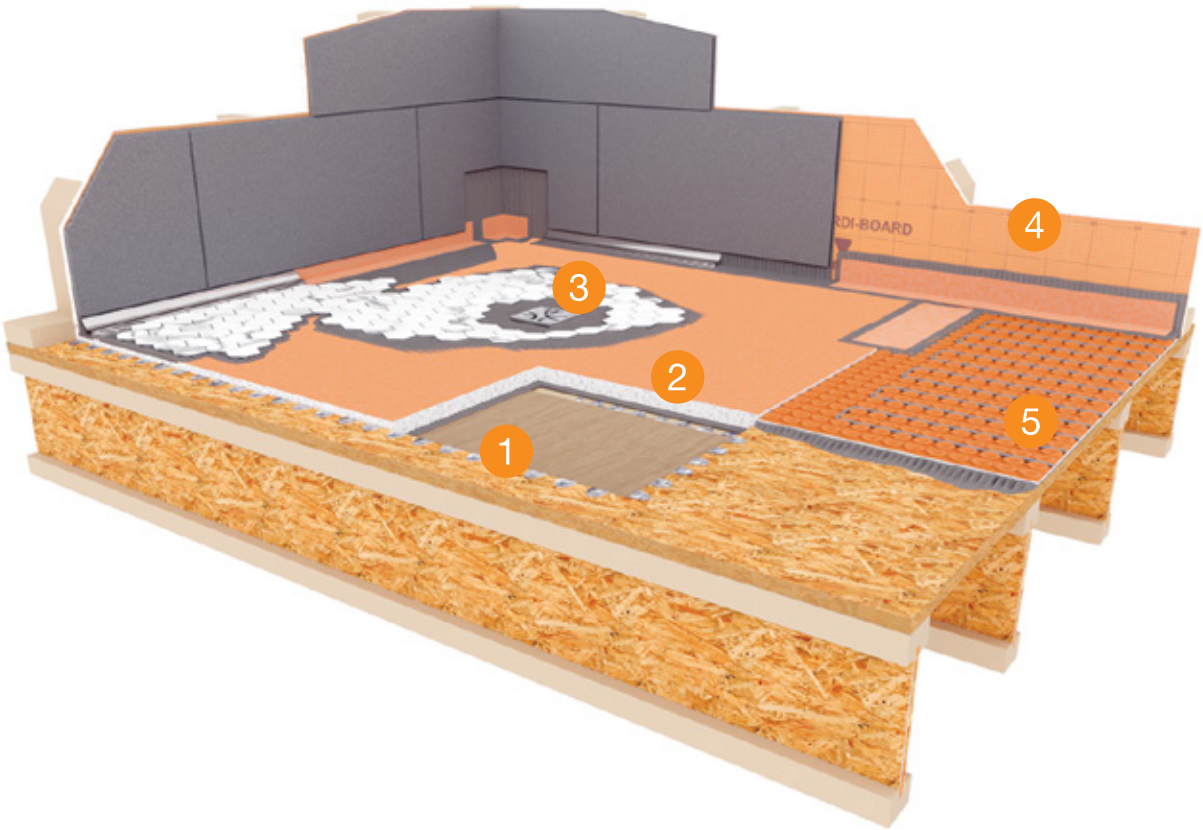
A Curbless Shower System with Confidence Built In

Today's bathrooms are expected to do more. They should feel open, inviting, and accessible for everyone. A curbless shower delivers all of this through seamless design, improved accessibility, and the modern look homeowners and commercial clients are increasingly requesting.

KERDI-SHOWER-FRS is a pre-engineered bracket system designed to support recessed subfloor panels for curbless shower construction. Built for installers, it brings confidence, consistency, and a repeatable approach to curbless shower construction.

Cracking the Curbless Code

A complete system engineered for reliable curbless shower installations.



- 1

KERDI-SHOWER-FRS
Supports recessed subfloor panels for curbless shower construction.
- 2

KERDI-SHOWER-T/-TS/-TT
Prefabricated shower trays with integrated waterproofing and drainage slope.
- 3

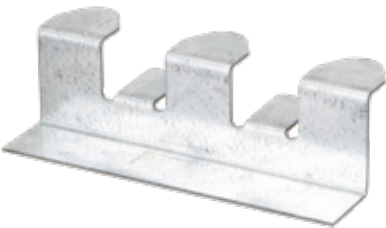
KERDI-DRAIN
Reliable point drainage available in over 40 grate styles.
- 4

KERDI / KERDI-BOARD
Creates a fully waterproof shower assembly from floor to ceiling.
- 5

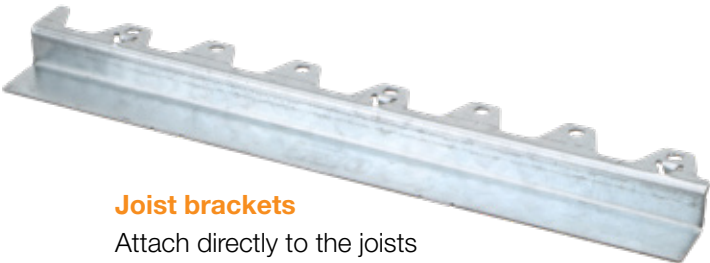
DITRA / DITRA-XL / DITRA-HEAT
Provides uncoupling, waterproofing, and optional heat while helping create a flush transition between the shower tray and surrounding bathroom floor.

The KERDI-SHOWER-FRS System

Meet the components that support recessed subfloor panels for curbless shower construction.



Perimeter brackets
Attach to the subfloor around the shower perimeter.



Joist brackets
Attach directly to the joists within the shower footprint.



Screws
Secure brackets and recessed subfloor panels.



Shims
Designed for use in 5/8" (16 mm) subfloor applications.

Subfloor recessing kit for curbless showers						
Item No.	Area	Quantity				
		J brackets	P brackets	Self-tapping screws		Wood screws
				2-3/4"	1-5/8"	
KS FRS K12	12 ft²	14	21	50	105	40
KS FRS K16	16 ft²	18	27	50	105	40

Bracket kits						
Item No.	Kit Type	Quantity				
		J brackets	P brackets	Self-tapping screws		Wood screws
				2-3/4"	1-5/8"	
KS FRS KJ2	J brackets for joists	2	-	-	15	5
KS FRS KP4	P brackets for perimeter	-	4	10	15	-

Shims	
Item No.	Quantity / Package
KS FRS SH60	60



The Curbless Advantage

KERDI-SHOWER-FRS delivers key advantages that simplify recessing the subfloor and support reliable curbless shower construction.



- ✓ **No Cutting or Notching**
Preserves structural integrity and saves time with no modification to joists.

- ✓ **Compatible with Common Joist Types**
Works with dimensional lumber and I-joists spaced up to 19.2" (488 mm) o.c.

- ✓ **Top-Mounted Design**
Reduces interference with plumbing, HVAC, and electrical in the floor cavity.

- ✓ **Minimal Depth**
Lowers the subfloor by 11/16" (17.5 mm) to maintain clearance for services.

- ✓ **Accessibility Focused**
Provides the recessed height needed for low-threshold shower assemblies in line with universal design practices.

- ✓ **Schluter-Shower System**
Integrates with Schluter waterproofing products, shower trays, and KERDI-DRAIN to create a complete, fully waterproof assembly.



Confidence in Every Curbless Install

KERDI-SHOWER-FRS is built on the same principles of reliability and trust that professionals expect from Schluter-Systems. When integrated with the complete Schluter-Shower System, it allows installers and builders to deliver curbless showers with the assurance that every component works together as one fully waterproof assembly.

By reducing coordination issues between trade professionals and adapting easily to project requirements, it sets the stage for confident installations and consistent results at any scale.

Your success is built in!

KERDI-SHOWER-FRS is backed by **Schluter education & training, warranty, and support.**

How To Install

EXPOSE →
the joists

← **ATTACH**
the bracket system to
joists and perimeter

RECESS →
the subfloor

← **FINISH**
with the
Schluter-Shower System

The installation process is simple to learn and consistent to repeat, giving you confidence in every project.

SCAN HERE
for installation
instructions



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