S-TIFAS 65 Series

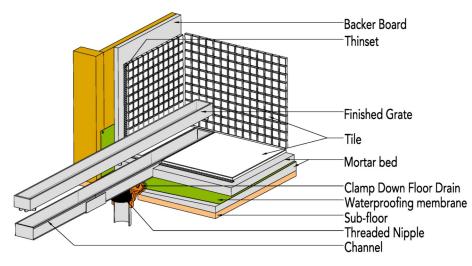
S-TIFAS 65 | Site Sizeable

- Modify length and locate outlet on-site
- Indoor or outdoor use
- Incorporates tile or solid surface material up to 3/4" thick within the grate frame
- 316 stainless steel grate
- Stainless steel channel
- Works with 2" clamp down floor drain with 2" throat (strainer size)
- Uses Hot Mop, Lead Pan, PVC Vinyl Liner, Rubber Liner (Chloraloy™) Copper Pan or Fiberglass waterproofing
- Grate can be removed completely for cleaning
- Flow rate 9 GPM per outlet*



- _ Satin Stainless
- _____ Polished Stainless

Installation (S) Site Sizable



Infinity Drain 18 Secatoag Avenue Port Washington, NY 11050 Phone: 516.767.6786 Fax: 516.740.3066 www.InfinityDrain.com MADE IN THE USA



Complete Kits:

S-TIFAS 6540	40" Complete Kit
S-TIFAS 6548	48" Complete Kit
S-TIFAS 6560	60" Complete Kit
S-TIFAS 6580	80" Complete Kit
S-TIFAS 6596	96" Complete Kit

Longer lengths for indoor or outdoor installations.

Components:

~	-	
	TA 6540	40" Stainless Steel Grate
	TA 6548	48" Stainless Steel Grate
	TA 6560	60" Stainless Steel Grate
	TC 6548	48" Stainless Open Ended Channel
	TC 6596	96" Stainless Open Ended Channel
	HC 6532	32" Stainless Closed Ended Channel
	HC 6540	40" Stainless Closed Ended Channel
	HC 6552	52" Stainless Closed Ended Channel
	HC 6572	72" Stainless Closed Ended Channel
	HC 6588	88" Stainless Closed Ended Channel
	HF 65	8" Stainless Steel Outlet Section
	TJS 65	Stainless Steel Joiner Strip
	tnas	Stainless Steel Threaded
	TIF PL	Nipple TIF Plates
	TKEY	Lift Out Key
	Sikaflex	1a Construction Sealant

Add Clamp Down Drain:

CDI 22 Clamp Down Drain Cast IronCDA 22 Clamp Down Drain ABSCDP 22 Clamp Down Drain PVC



2" clamp down drain not included in kit

Optional Components:

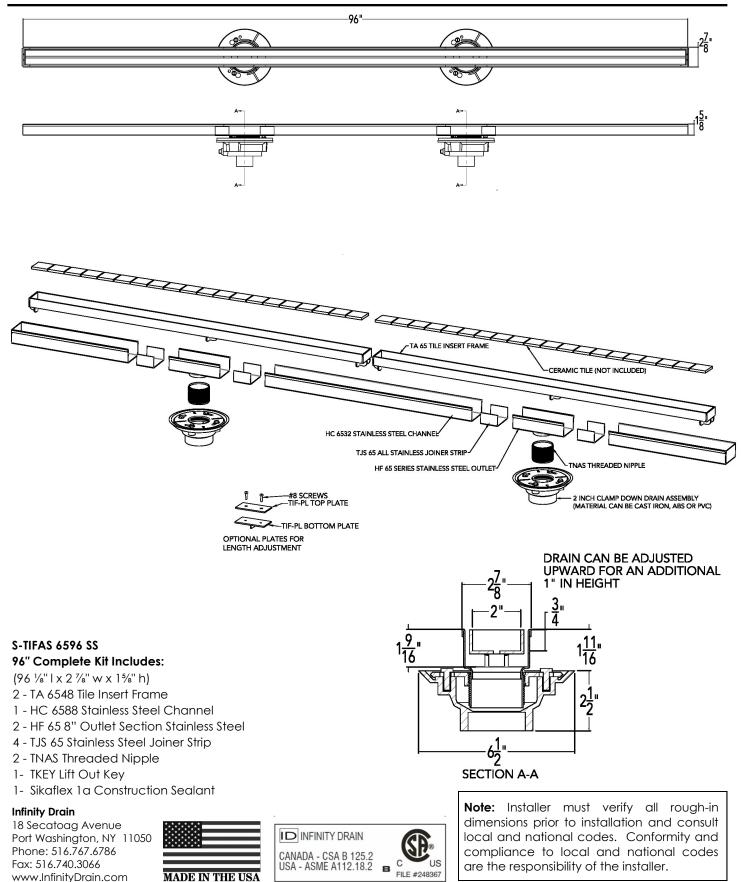
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SHA 65	Stainless Steel 90° Angle Joiner
TNRN	Stainless Steel Threaded Nipple,
	(3" extension)
UCP 2	Universal 2" Clamping Plate
UCP 4	Universal 4" Clamping Plate
ERB	Eccentric Reducer Bushing 4" x 2'
TE 65	Stainless Steel End Section

Note: Installer must verify all rough-in dimensions prior to installation and consult local and national codes. Conformity and compliance to local and national codes are the responsibility of the installer.

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Dimension are subject to Manufacturers tolerance and change without notice. We can assume no responsibility for use of superseded or void data.

S-TIFAS 6596 Specifications ID Infinity Drain



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