

ASTM A182 FLANGES

ANSI B16.5 TUBE TURNS INDEX

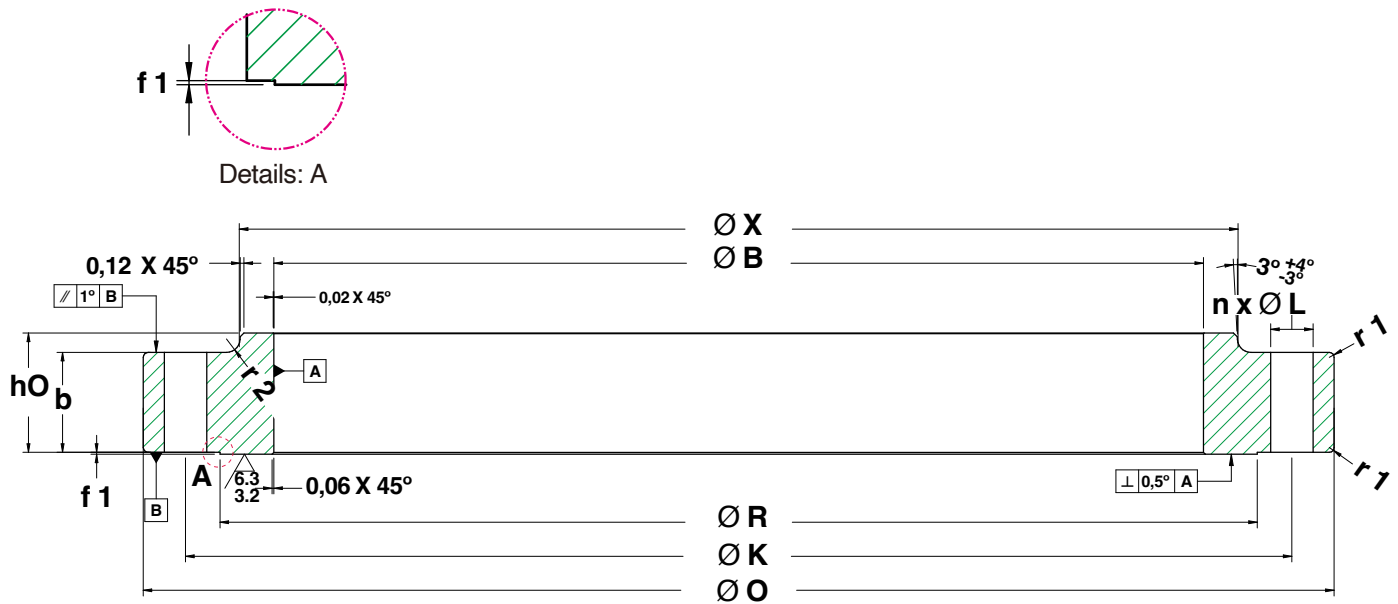
30" CLASS 150# SLIP ON RAISED FACE TUBE TURNS ----- 51

36" CLASS 150# SLIP ON RAISED FACE TUBE TURNS ----- 52



ASTM A182 FLANGES ANSI B16.5 TUBE TURNS

30" Class 150# SLIP ON RAISED FACE TUBE TURNS



DIMENSIONS

unit : inch

DESCRIPTION	ØO	ØB	b	hO	ØX	ØR	n	ØL	ØK	r1	r2	f1
F14LS300SA F16LS300SA	38.75	30.25	3.25	3.88	32.5	33.75	28	1.38	36	0.16	0.44	0.06
TOLERANCE	±0.126	+0.118 -0.059	+0.394 0	+0.118 -0.059	±0.126	±0.02	—	±0.02	±0.063	max.	max.	±0.016

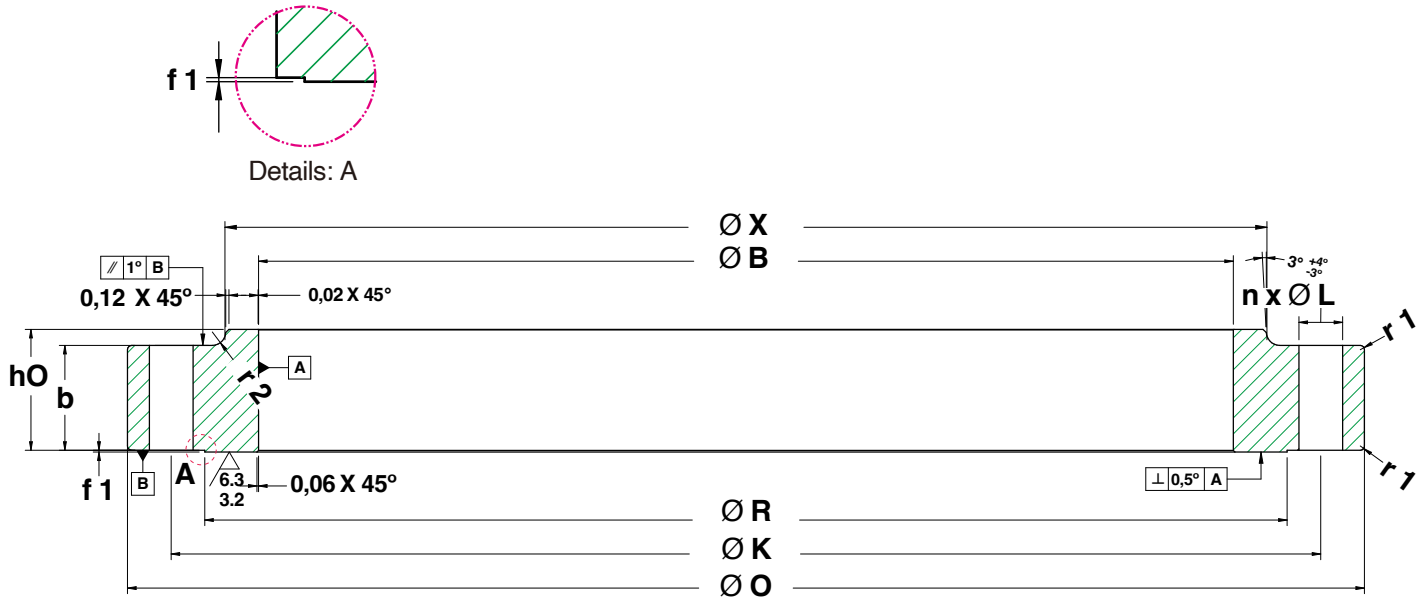
CENTER TO CENTER OF ADJACENT BOLT HOLES TOLERANCE ±0.8.

EDGES TO BE FREE OF BURRS.

SURFACE FINISH IN AREAS NOT INDICATED < 12.5 µm (Ra).

ASTM A182 FLANGES ANSI B16.5 TUBE TURNS

36" Class 150# SLIP ON RAISED FACE TUBE TURNS



DIMENSIONS

unit : inch

DESCRIPTION	ØO	ØB	b	hO	ØX	ØR	n	ØL	ØK	r1	r2	f1
F14LS360SA F16LS360SA	46	36.25	3.9	4.5	38.75	40.25	32	1.62	42.75	0.16	0.5	0.06
TOLERANCE	±0.126	+0.118 -0.059	+0.394 0	+0.118 -0.059	±0.126	±0.02	—	±0.02	±0.063	max.	max.	±0.016

CENTER TO CENTER OF ADJACENT BOLT HOLES TOLERANCE ±0.8.

EDGES TO BE FREE OF BURRS.

SURFACE FINISH IN AREAS NOT INDICATED < 12.5 µm (Ra).