
























## STIX Submission for Turnstiles; delimiters; vertical non-delimiters; angles

I/X	UniqID	Glyph	Class	STIX Name	Description (top)	Synonyms (bottom)
I	E3C4	≡	R	vDdash	vertical, triple dash; ordinarily satisfies	<code>\vDdash</code>
I	E813	⋈	R	dashV	dash, double vertical	<code>\dashV</code>
I	E30F	≡	R	Dashv	double dash, vertical	<code>\Dashv</code> ; <code>DoubleLeftTee</code>
I	E313	⋈	R	Vdashl	vertical, dash (long)	
I	E5AC	⌋	R	ldashv	vert, low bar to left from base	<code>Vbar</code>
I	E5A5	⌌	R	vldash	vert, low bar to right from base	<code>bd5</code>
I	E311	⏚	R	Barv	vert, double bar (over)	<code>\Barv</code>
I	E310	⏚	R	vBar	vert, double bar (under)	<code>\vBar</code>
I/X	UniqID	Glyph	Class	STIX Name	Description (top)	Synonyms (bottom)
I	E312	⏚	R	vBarv	double bar, vert over and under	<code>\vBarv</code>
I	E3B7	⏚	R	barV	double vert, bar over	<code>\barV</code>
I	E30D	⏚	R	Vbar	double vert, bar (under) (independence, probability theory)	<code>\Vbar</code>
I	E3AC	≡	R	Not	not with two horizontal strokes	<code>\Not</code>
I	E3AD	≡	R	bNot	reverse not with two horizontal strokes	<code>\bNot</code>
I	F603		O	lvertdel	left vertical delimiter	<code>LeftBracketingBar</code>
I	F604		C	rvertdel	right vertical delimiter	<code>RightBracketingBar</code>
I	F605		O	lVertdel	left double vertical delimiter	<code>LeftDoubleBracketingBar</code>

I/X	UniqID	Glyph	Class	STIX Name	Description (top)    Synonyms (bottom)
I	F606		C	rVertdel	right double vertical delimiter RightDoubleBracketingBar
I	E5AA			tverbar	triple vertical bar (fence) \Vvert
I	E379	(	O	lopar	left open parenthesis
I	E37A	)	C	ropar	right open parenthesis
I	E5A7	[	O	lobrk	left open bracket bdc
I	E5AE	]	C	robrk	right open bracket bec
I	EA43	{	O	locub	left openface brace lopcub
I	EA50	}	C	rocub	right openface brace ropcub
I/X	UniqID	Glyph	Class	STIX Name	Description (top)    Synonyms (bottom)
I	E5A8	(	O	loang	left open angular bracket bdd
I	E5AF	)	C	roang	right open angular bracket bed
I	E299	[	O	lbrke	left bracket, equal
I	E29A	]	C	rbrke	right bracket, equal
I	E29B	[	O	lbrkslu	left bracket, reverse solidus top corner
I	E29C	]	C	rbrksld	right bracket, reverse solidus bottom corner
I	E29D	[	O	lbrksld	left bracket, solidus bottom corner
I	E29E	]	C	rbrkslu	right bracket, solidus top corner

I/X	UniqID	Glyph	Class	STIX Name	Description (top)	Synonyms (bottom)
I	E297	⦶	O	langd	left angle, dot	
I	E298	⦷	C	rangd	right angle, dot	
I	E292	⦶	O	lparlt	O: left parenthesis, lt	bi7
I	E291	⦷	C	rpargt	C: right paren, gt	rpargt
I	E296	⦶⦶		gtlPar	double left parenthesis, greater	
I	E295	⦷⦷		ltrPar	double right parenthesis, less	
I	E5BF	⦶		ltrpar	less than, right arc	\ltrpar
I	E5C0	⦷		gtrpar	greater than, left arc	\gtrpar; lpargt; arcr
I/X	UniqID	Glyph	Class	STIX Name	Description (top)	Synonyms (bottom)
I	E293	⎵		rmoust	right moustache	\rmoustache; \rmoustache
I	E294	⎴		lmoust	left moustache	\lmoustache; \lmoustache
I	F610	⎵		ovrpar	over parenthesis	OverParenthesis
I	F611	⎴		udrpar	under parenthesis	UnderParenthesis
I	F614	⎵		ovrbrk	over bracket	OverBracket
I	F615	⎴		udrbrk	under bracket	UnderBracket
I	F612	⎵		ovrcub	over brace	\overbrace; OverBrace
I	F613	⎴		udrcub	under brace	\underbrace; UnderBrace

I/X	UniqID	Glyph	Class	STIX Name	Description (top)	Synonyms (bottom)
I	E2D1		R	rnmid	reverse nmid	
I	E250		R	cirmid	circle, mid below	
I	E24F		R	midcir	mid, circle below	
I	E383		N	topcir	top, circle below	
I	E2C8		R	parsim	parallel, similar	
I	E382		R	parsl	parallel, slanted	
I	E389		R	nparsl	not parallel, slanted	
I	E824		B	vert3	triple vertical bar (binary operator)	\interleave
I/X	UniqID	Glyph	Class	STIX Name	Description (top)	Synonyms (bottom)
I	E5B3			Bvert	doubly broken vert	beo
I	E5B0			vellipv	three close dots vertical (ellipsis)	bek
I	E5B2			vellip4	four close dots vertical (ellipsis)	bem
I	E2EB			vzigzag	vertical zig-zag line	
I	E373			vangrt	right angle, variant [with square]	bk5
I	E2E1			angrtvbd	right angle-measured, dot	
I	EA01			angles	angle, s inside	angles
I	E3C7			angdnr	angle (acute), inverted	angdnr

I/X	UniqID	Glyph	Class	STIX Name	Description (top)	Synonyms (bottom)
I	EA00			angdnl	angle, down and left	angdnl
I	EA02			angupl	angle, up and left	angupl
I	E2D6			ange	angle, equal	
I	E2D7			range	reverse angle, equal	
I	E2D8			nang	not, vert, angle	
I	E3AA			dwangle	large downward pointing angle	
I	E3AB			uwangle	large upward pointing angle	
I	E2D9			angmsdaa	angle-measured, arrow, up, right	
I/X	UniqID	Glyph	Class	STIX Name	Description (top)	Synonyms (bottom)
I	E2DA			angmsdab	angle-measured, arrow, up, left	
I	E2DB			angmsdac	angle-measured, arrow, down, right	
I	E2DC			angmsdad	angle-measured, arrow, down, left	
I	E2DD			angmsdae	angle-measured, arrow, right, up	
I	E2DE			angmsdaf	angle-measured, arrow, left, up	
I	E2DF			angmsdag	angle-measured, arrow, right, down	
I	E2E0			angmsdah	angle-measured, arrow, left, down	

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*Submission 1998/12/01*