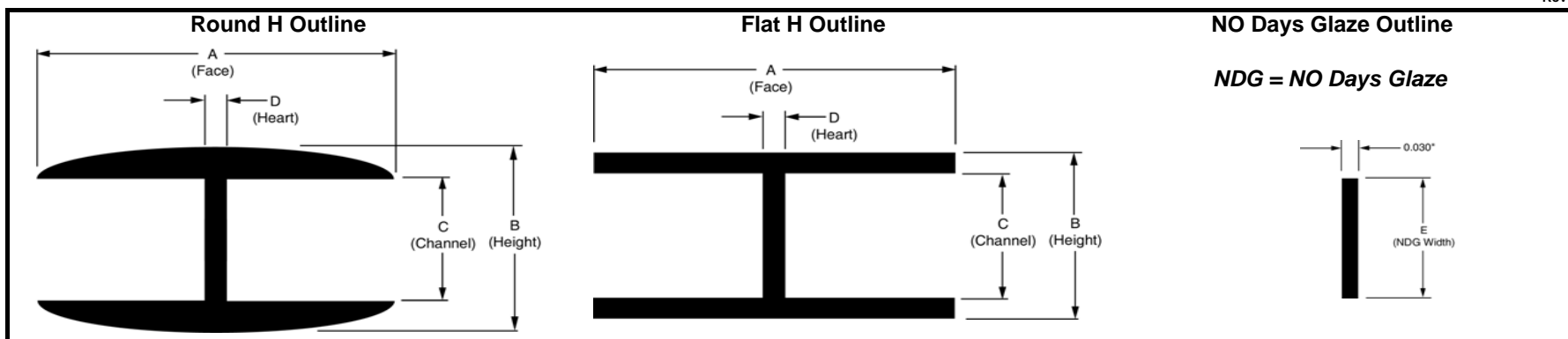


### Standard ROUND H and FLAT H Metal Came Profile Specifications

Rev A



#### ROUND H Metal Came Profile Specifications

#### NO Days Glaze Item Numbers

A (Face)	B (Height)	C (Channel)	D (Heart)	E (NDG Recommended)	Item Number (Black)	Item Number (Pewter)	Item Number (Clear)
3/32"	0.243"	9/64"	0.025"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30
3/32"	0.242"	5/32"	0.031"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
1/8"	0.250"	9/64"	0.030"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30
1/8"	0.254"	9/64"	0.031"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30
9/64"	0.262"	5/32"	0.028"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
9/64"	0.262"	5/32"	0.028"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
9/64"	0.332"	3/16"	0.030"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
9/64"	0.290"	13/64"	0.031"	13/64"(0.203")(5.16mm)	N16-203-30	P16-203-30	C16-203-30
5/32"	0.264"	5/32"	0.031"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
3/16"	0.256"	9/64"	0.032"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30
3/16"	0.240"	9/64"	0.025"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30
3/16"	0.290"	13/64"	0.026"	13/64"(0.203")(5.16mm)	N16-203-30	P16-203-30	C16-203-30
3/16"	0.300"	5/32"	0.036"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
3/16"	0.330"	5/32"	0.034"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
3/16"	0.250"	9/64"	0.025"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30
3/16"	0.240"	5/32"	0.034"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
3/16"	0.298"	13/64"	0.028"	13/64"(0.203")(5.16mm)	N16-203-30	P16-203-30	C16-203-30
3/16"	0.258"	9/64"	0.028"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30
3/16"	0.240"	9/64"	0.031"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30

## ROUND H Metal Came Profile Specifications (Continued)

## NO Days Glaze Item Numbers

A (Face)	B (Height)	C (Channel)	D (Heart)	E (NDG Recommended)	Item Number (Black)	Item Number (Pewter)	Item Number (Clear)
3/16"	0.254"	5/32"	0.034"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
3/16"	0.345"	3/16"	0.040"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
13/64"	0.270"	3/16"	0.025"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
13/64"	0.276"	3/16"	0.035"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
13/64"	0.284"	3/16"	0.028"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
7/32"	0.248"	5/32"	0.031"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
7/32"	0.238"	9/64"	0.036"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30
7/32"	0.288"	9/64"	0.040"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30
7/32"	0.258"	5/32"	0.035"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
7/32"	0.322"	3/16"	0.036"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
7/32"	0.236"	5/32"	0.028"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
7/32"	0.258"	7/32"	0.030"	7/32"(0.219")(5.56mm)	N16-219-30	P16-219-30	C16-219-30
1/4"	0.260"	3/16"	0.032"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
1/4"	0.273"	3/16"	0.031"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
1/4"	0.272"	3/16"	0.027"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
1/4"	0.299"	3/16"	0.057"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
1/4"	0.288"	3/16"	0.046"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
1/4"	0.250"	5/32"	0.034"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
1/4"	0.280"	3/16"	0.032"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
1/4"	0.300"	3/16"	0.031"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
1/4"	0.255"	3/16"	0.029"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
5/16"	0.310"	3/16"	0.044"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
5/16"	0.300"	3/16"	0.047"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
5/16"	0.346"	7/32"	0.047"	7/32"(0.219")(5.56mm)	N16-219-30	P16-219-30	C16-219-30
3/8"	0.306"	3/16"	0.042"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30

## FLAT H Metal Came Profile Specifications

## NO Days Glaze Item Numbers

A (Face)	B (Height)	C (Channel)	D (Heart)	E (NDG Recommended)	Item Number (Black)	Item Number (Pewter)	Item Number (Clear)
3/16"	0.215"	5/32"	0.029"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
1/4"	0.274"	13/64"	0.036"	13/64"(0.203")(5.16mm)	N16-203-30	P16-203-30	C16-203-30
1/4"	0.238"	5/32"	0.036"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
5/16"	0.280"	13/64"	0.035"	13/64"(0.203")(5.16mm)	N16-203-30	P16-203-30	C16-203-30
5/16"	0.330"	1/4"	0.033"	1/4"(0.250")(6.35mm)	N16-250-30	P16-250-30	C16-250-30
5/16"	0.214"	5/32"	0.035"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
5/16"	0.236"	5/32"	0.036"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
3/8"	0.262"	5/32"	0.051"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30

**FLAT H Metal Came Profile Specifications (Continued)**

**NO Days Glaze Item Numbers**

<b>A (Face)</b>	<b>B (Height)</b>	<b>C (Channel)</b>	<b>D (Heart)</b>	<b>E (NDG Recommended)</b>	<b>Item Number (Black)</b>	<b>Item Number (Pewter)</b>	<b>Item Number (Clear)</b>
3/8"	0.228"	5/32"	0.037"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
3/8"	0.264"	13/64"	0.032"	13/64"(0.203")(5.16mm)	N16-203-30	P16-203-30	C16-203-30
3/8"	0.278"	13/64"	0.036"	13/64"(0.203")(5.16mm)	N16-203-30	P16-203-30	C16-203-30
7/16"	0.225"	5/32"	0.050"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
1/2"	0.214"	9/64"	0.047"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30
1/2"	0.221"	5/32"	0.030"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
1/2"	0.300"	13/64"	0.050"	13/64"(0.203")(5.16mm)	N16-203-30	P16-203-30	C16-203-30
1/2"	0.264"	13/64"	0.032"	13/64"(0.203")(5.16mm)	N16-203-30	P16-203-30	C16-203-30
5/8"	0.270"	13/64"	0.035"	13/64"(0.203")(5.16mm)	N16-203-30	P16-203-30	C16-203-30
3/4"	0.298"	7/32"	0.03	7/32"(0.219")(5.56mm)	N16-219-30	P16-219-30	C16-219-30

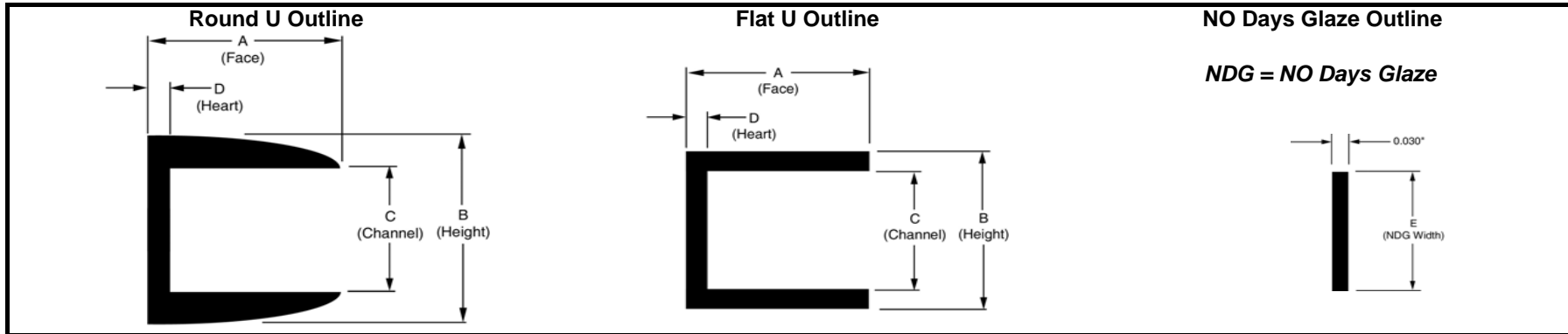
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## Quick Reference Guide



TF: 1-888-989-3832  
E-Mail: info@streuter.com

### Standard ROUND U and FLAT U Metal Came Profile Specifications



#### ROUND U Metal Came Profile Specifications

A (Face)	B (Height)	C (Channel)	D (Heart)	E (NDG Recommended)
9/64"	0.290"	3/16"	0.078"	3/16" (0.188")(4.78mm)
5/32"	0.243"	5/32"	0.067"	5/32" (0.156")(3.96mm)
5/32"	0.230"	9/64"	0.047"	9/64" (0.140")(3.56mm)
3/16"	0.320"	1/4"	0.075"	1/4" (0.250")(6.35mm)
3/16"	0.219"	5/32"	0.075"	5/32" (0.156")(3.96mm)
3/16"	0.236"	5/32"	0.094"	5/32" (0.156")(3.96mm)
1/4"	0.288"	3/16"	0.085"	3/16" (0.188")(4.78mm)
1/4"	0.305"	3/16"	0.055"	3/16" (0.188")(4.78mm)
5/16"	0.320"	1/4"	0.153"	1/4" (0.250")(6.35mm)

#### NO Days Glaze Item Numbers

Item Number (Black)	Item Number (Pewter)	Item Number (Clear)
N16-188-30	P16-188-30	C16-188-30
N16-156-30	P16-156-30	C16-156-30
N16-140-30	P16-140-30	C16-140-30
N16-250-30	P16-250-30	C16-250-30
N16-156-30	P16-156-30	C16-156-30
N16-156-30	P16-156-30	C16-156-30
N16-188-30	P16-188-30	C16-188-30
N16-188-30	P16-188-30	C16-188-30
N16-250-30	P16-250-30	C16-250-30

#### FLAT U Metal Came Profile Specifications

A (Face)	B (Height)	C (Channel)	D (Heart)	E (NDG Recommended)
3/32"	0.220"	9/64"	0.030"	9/64" (0.140")(3.56mm)
3/32"	0.242"	5/32"	0.032"	5/32" (0.156")(3.96mm)
3/32"	0.252"	5/32"	0.032"	5/32" (0.156")(3.96mm)
3/32"	0.225"	5/32"	0.043"	5/32" (0.156")(3.96mm)
3/32"	0.230"	9/64"	0.045"	9/64" (0.140")(3.56mm)
3/32"	0.245"	5/32"	0.034"	5/32" (0.156")(3.96mm)

#### NO Days Glaze Item Numbers

Item Number (Black)	Item Number (Pewter)	Item Number (Clear)
N16-140-30	P16-140-30	C16-140-30
N16-156-30	P16-156-30	C16-156-30
N16-156-30	P16-156-30	C16-156-30
N16-156-30	P16-156-30	C16-156-30
N16-140-30	P16-140-30	C16-140-30
N16-156-30	P16-156-30	C16-156-30

## FLAT U Metal Came Profile Specifications (Continued)

## NO Days Glaze Item Numbers

A (Face)	B (Height)	C (Channel)	D (Heart)	E (NDG Recommended)	Item Number (Black)	Item Number (Pewter)	Item Number (Clear)
3/32"	0.225"	9/64"	0.033"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30
3/32"	0.252"	9/64"	0.032"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30
3/32"	0.282"	5/32"	0.042"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
1/8"	0.276"	5/32"	0.060"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
1/8"	0.290"	3/16"	0.050"	3/16" (0.188")(4.78mm)	N16-188-30	P16-188-30	C16-188-30
1/8"	0.274"	5/32"	0.056"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
1/8"	0.220"	5/32"	0.033"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
1/8"	0.253"	5/32"	0.038"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
9/64"	0.303"	13/64"	0.046"	13/64"(0.203")(5.16mm)	N16-203-30	P16-203-30	C16-203-30
9/64"	0.244"	9/64"	0.044"	9/64" (0.140")(3.56mm)	N16-140-30	P16-140-30	C16-140-30
7/32"	0.232"	5/32"	0.029"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30
1/4"	0.232"	5/32"	0.037"	5/32" (0.156")(3.96mm)	N16-156-30	P16-156-30	C16-156-30

## NO Days Glaze Material Specification

NDG Item Number	NDG Width (I)	NDG Width (")	NDG Width (mm)	Melt Point (F/C)	Application Method	Shelf Life	Color
<b>N16-140-30</b>	9/64	0.140	3.56	160/71	Heat Gun	Indefinite	Black
<b>N16-156-30</b>	5/32	0.156	3.96	160/71	Heat Gun	Indefinite	Black
<b>N16-188-30</b>	3/16	0.188	4.78	160/71	Heat Gun	Indefinite	Black
<b>N16-203-30</b>	13/64	0.203	5.16	160/71	Heat Gun	Indefinite	Black
<b>N16-219-30</b>	7/32	0.219	5.56	160/71	Heat Gun	Indefinite	Black
<b>N16-250-30</b>	1/4	0.250	6.35	160/71	Heat Gun	Indefinite	Black
<b>P16-140-30</b>	9/64	0.140	3.56	160/71	Heat Gun	Indefinite	Pewter
<b>P16-156-30</b>	5/32	0.156	3.96	160/71	Heat Gun	Indefinite	Pewter
<b>P16-188-30</b>	3/16	0.188	4.78	160/71	Heat Gun	Indefinite	Pewter
<b>P16-203-30</b>	13/64	0.203	5.16	160/71	Heat Gun	Indefinite	Pewter
<b>P16-219-30</b>	7/32	0.219	5.56	160/71	Heat Gun	Indefinite	Pewter
<b>P16-250-30</b>	1/4	0.250	6.35	160/71	Heat Gun	Indefinite	Pewter
<b>C16-140-30</b>	9/64	0.140	3.56	160/71	Heat Gun	Indefinite	Clear
<b>C16-156-30</b>	5/32	0.156	3.96	160/71	Heat Gun	Indefinite	Clear
<b>C16-188-30</b>	3/16	0.188	4.78	160/71	Heat Gun	Indefinite	Clear
<b>C16-203-30</b>	13/64	0.203	5.16	160/71	Heat Gun	Indefinite	Clear
<b>C16-219-30</b>	7/32	0.219	5.56	160/71	Heat Gun	Indefinite	Clear
<b>C16-250-30</b>	1/4	0.250	6.35	160/71	Heat Gun	Indefinite	Clear

\* No Days Glaze is a registered trademark of Streuter Technologies, Inc. \* Patent Pending