

Signage Package



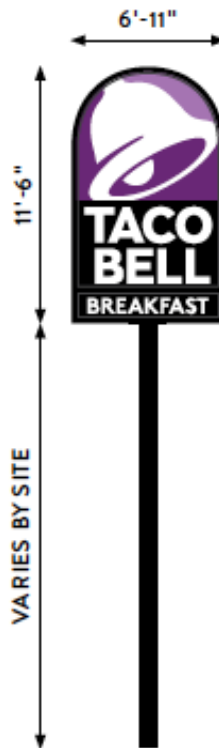
NORTH BRUNSWICK, NJ



YUM & CHILL RESTAURANT GROUP

WARREN, NJ 07059

Main Pylon Sign



V-01.75

**PYLON SIGN
WITH BREAKFAST**

SIGN AREA: 75 SF

OPTIONAL MESSAGING:

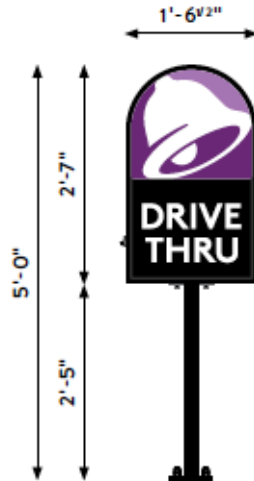
DELIVERY

DRIVE THRU



NORTH BRUNSWICK, NJ

Directional Signs



V-03

DIRECTIONAL

SIGN AREA: 3.98 SF

OPTIONS:



Enter Sign – 1

Exit Sign – 2

Drive Thru Sign - 1

Total 4 Signs



NORTH BRUNSWICK, NJ

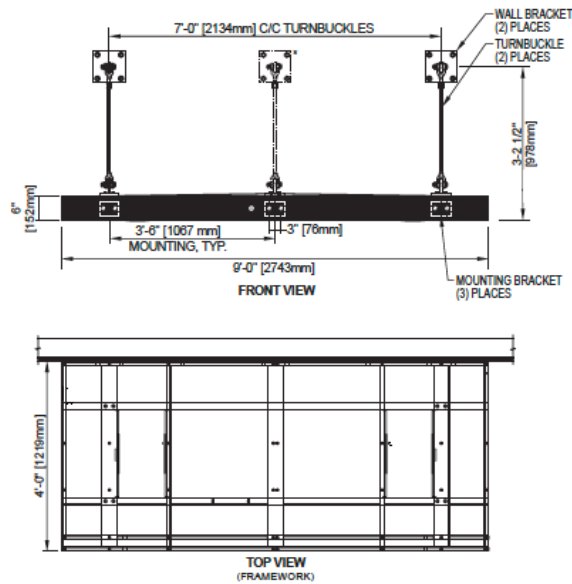
Drive Thru Window Canopy



SIGNAGE CUTSHEET DRIVE THRU - AWNING

V101.DT

IMAGE



DESCRIPTION

Awning at drive thru

MATERIAL SPECIFICATIONS

Fabricated metal awning
Black paint finish

SIZE

Length: 9'-0"
Height: 6"
Depth: 4'-0"

LOCATION

Above drive-thru window

OTHER DETAILS

Produced by Taco Bell approved
sign vendors

BUILDING DESIGN

Endeavor

REVISION DATE

2020.04.06

Image shown NTS

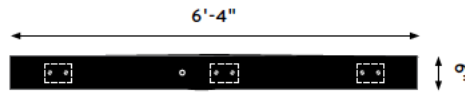


NORTH BRUNSWICK, NJ

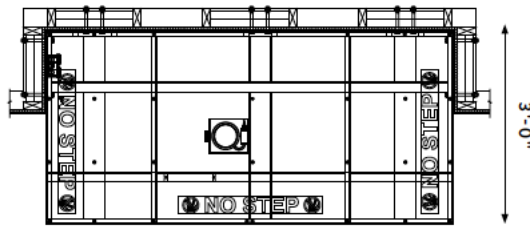


Building Sign

Main Entrance Canopy



FRONT VIEW



TOP VIEW
(FRAMEWORK)

V-200.EN

CANOPY - PANTONE BLACK

AWNING SIZE: 6'-4" X 6" X 3'-0"

AWNING LOCATION: SIDE ENTRY ELEVATION OF ENDEAVOR



NORTH BRUNSWICK, NJ

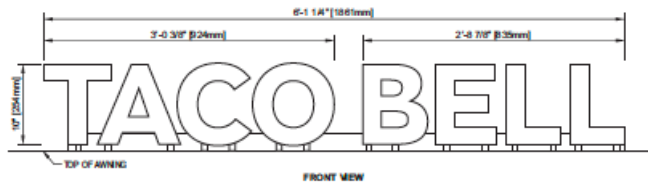


SIGNAGE CUTSHEET

CHANNEL LETTERS - AWNING-MOUNTED

V11.10W

IMAGE



RENDERING



DESCRIPTION

Channel letters mounted to top section of awning

MATERIAL SPECIFICATIONS

Cabinet
Black finish
Aluminum returns

Face
White acrylic

SIZE

Width: 6'-1 1/4"
Height: 10"
Depth: 3"

LOCATION

On awning at Side Entry

OTHER DETAILS

Produced by Taco Bell approved sign vendors

Must be used with Bell V07.6340 and Awning V200.EN

BUILDING DESIGN

Endeavor

REVISION DATE

2020.04.06

Excludes aluminum. NTC



NORTH BRUNSWICK, NJ

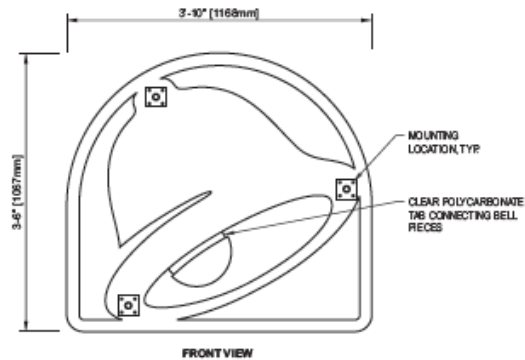


SIGNAGE CUTSHEET

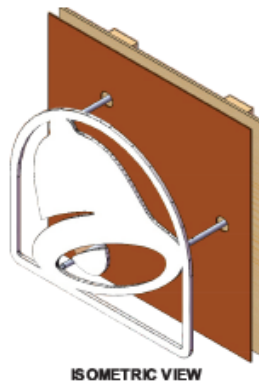
SWINGING BELL - FLAT CUT OUT

V07.3640

IMAGE



ISOMETRIC VIEW



DESCRIPTION

Large Swinging Bell
Flat Cut Out Wall-Mounted

MATERIAL SPECIFICATIONS

Flat cut out 1/4" SINTRA
White finish
Pin-mounted off face of building

SIZE

Width: 3'-10 3/8"
Height: 3'-6"
Depth: 1/4"

LOCATION

On wall

OTHER DETAILS

Produced by Taco Bell approved sign vendors

Must be used with V11.10W

BUILDING DESIGN

Endeavor

REVISION DATE

2020.04.06



NORTH BRUNSWICK, NJ

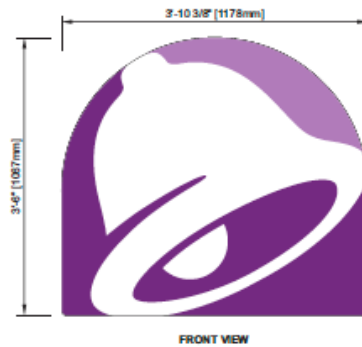
Tower Sign



SIGNAGE CUTSHEET SWINGING BELL - PURPLE FACE-LIT

V04.3640

IMAGE



RENDERING



DESCRIPTION

Large Swinging Bell - Purple Face-Lit

MATERIAL SPECIFICATIONS

Cabinet
Aluminum returns
Black Finish

Face
White acrylic with 1st surface vinyl
graphics
UV overlaminate

SIZE

Width: 3'-10 3/8"
Height: 3'-6"
Depth: 3"

LOCATION

On Tower

OTHER DETAILS

Produced by Taco Bell approved
sign vendors

Must be used with V09.16W

BUILDING DESIGN

Endeavor

REVISION DATE

2020.04.06



NORTH BRUNSWICK, NJ

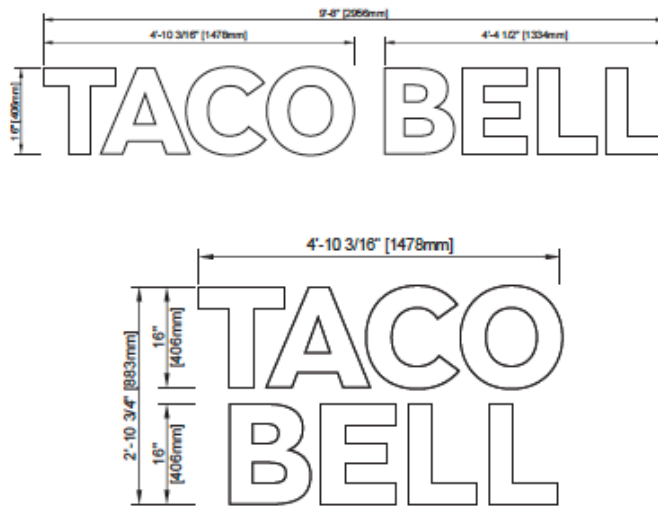


SIGNAGE CUTSHEET

CHANNEL LETTERS - WALL MOUNTED

V09.16W

IMAGE



RENDERING



DESCRIPTION

Large 16" white channel letters
linear
or stacked

MATERIAL SPECIFICATIONS

Cabinet
Black finish
Aluminum returns

Face
White acrylic

SIZE

Width: 1'-4"
Height: 9'-8"
Depth: 3"

LOCATION

On Tower

OTHER DETAILS

Produced by Taco Bell approved
sign vendors

Must be used with V04.3640

BUILDING DESIGN

Endeavor

REVISION DATE

2020.04.06



NORTH BRUNSWICK, NJ



Drive Thru Canopy



NORTH BRUNSWICK, NJ



Drive Thru Clearance Bar



NORTH BRUNSWICK, NJ

Drive Thru Digital Menu Board

STRATACACHE

OUTDOOR DIGITAL DISPLAY

High quality and manufactured in the USA, STRATACACHE outdoor digital displays are designed to handle any weather condition and deliver maximum visibility even in direct sunlight. Integrated hardware and software provides streamlined content management with remote monitoring and control 24/7, making it easy to reboot a media player or troubleshoot. Our advanced display technology has a sensor-rich design that delivers personalization and predictive maintenance, ensuring the delivery of the best customer experience. A partnership with STRATACACHE for your outdoor digital signage needs means confident deployment and network management, at scale, regardless of your project's complexity or size. Discuss your outdoor digital display goals with us today, and we can create a custom solution for your business.

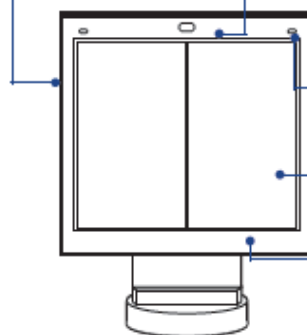


Modular Design

All components are field serviceable in 15 mins or less

24/7 Monitoring and Control

Easy to reboot a media player or troubleshoot remotely



Content Management

Streamlined using integrated hardware and software

Sensor-Rich Capabilities

Gives deeper understanding of operations and customer behavior ensuring the delivery of the best customer experience

Visibility at All Angles

A brightness of 3,000 nits and vandal resistant tempered glass delivers clear views even in direct sunlight through polarized sunglasses

Maximum Reliability

Able to withstand all harsh weather conditions with an operating temperature range of -25 F to +125 F, patented direct airflow cooling, and IP56 certification

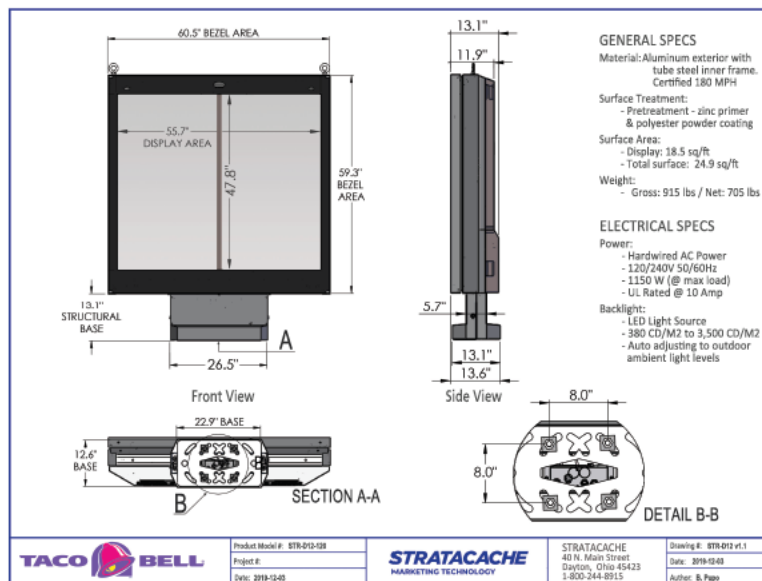
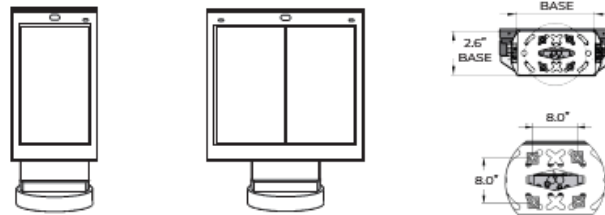


NORTH BRUNSWICK, NJ

OUTDOOR DIGITAL DISPLAY

STRATACACHE

Description	Specification	5507B-V125	5507B-V120
Configuration		1 x 1 Single Panel	1 x 2 Double Panel
Panel Size		20" Diagonal LCD	2 x 20" diag
Orientation		Portrait	Portrait
Native Resolution (W x H)		1080 x 1920	1920 x 1920
Brightness (Min/Max)		300/3,500 cd/m ²	300/3,500 cd/m ²
Contrast Ratio		3,000:1	3,000:1
LCD Technology		IPS RGBW with GLP - industrial ecosystem compatible	IPS RGBW with GLP - industrial ecosystem compatible
Viewing Angle		178° x 178°	178° x 178°
External Control		Yes - RS232C	Yes - RS232C
Connectivity	Content	Active for Media 4.0	Active for Media 4.0
	Data Access	CAT 6 Wi-Fi 4G LTE	CAT 6 Wi-Fi 4G LTE
Audio	Speakers	Optional - Side or Bottom Mounted	Optional - Side or Bottom Mounted
	Microphone	Optional - Side or Bottom Mounted	Optional - Side or Bottom Mounted
Thermal Management		Direct Air Cooling System (DACS) US Patent #472374 B2	Direct Air Cooling System (DACS) US Patent #472374 B2
Cover Glass		Proprietary AR treated tempered safety glass (USA/US/Canada)	Proprietary AR treated tempered safety glass (USA/US/Canada)
Ingress Protection		Water and Dust Protection to IP56 - NEMA 4 - Certified IEC-60529	Water and Dust Protection to IP56 - NEMA 4 - Certified IEC-60529
Mount Design		8" x 8" Universal Base-Plate	8" x 8" Universal Base-Plate
Accessibility		Remote power lock with hinge-less front door access	Remote power lock with hinge-less front door access
Dimensions (HxWxD)		1849.2 x 850.0 x 330.2	1849.2 x 1551.0 x 330.2
Overall Height (optional)		72.8" x 33.5" x 13"	72.8" x 61.1" x 13"
Net Weight		1.6 m / 72" standard - Optional 1.68 m / 66" and 1.60m / 78"	1.6 m / 72" standard - Optional 1.68 m / 66" and 1.60m / 78"
		215 kg / 474 lbs	320 kg / 705 lbs
Special Features	Ambient Light Sensor	Yes - Automatically adjusts backlight brightness based on ambient light conditions (night/day convenience mode)	Yes - Automatically adjusts backlight brightness based on ambient light conditions (night/day convenience mode)
	Field Serviceability	All components are on-site serviceable in under 15 min. (avg)	All components are on-site serviceable in under 15 min. (avg)
	Easy Access Module Swap	All components are modular for simple trouble-shooting and swap.	All components are modular for simple trouble-shooting and swap.
	Remote Monitoring	Remote diagnostics, control and monitoring of system health	Remote diagnostics, control and monitoring of system health
Power	Input Power	100/120/240V 50/60Hz	100/120/240V 50/60Hz
	Consumption	450W/600W	450W/600W
	Cable Access	Bottom via sealed junction box in base area	Bottom via sealed junction box in base area
	Termination	Embedded circuit breakers, surge suppression protection and EMI filter	Embedded circuit breakers, surge suppression protection and EMI filter
Approval	Safety	UL, cUL, UL48, TUV, CB Report, IEC-60529	UL, cUL, UL48, TUV, CB Report, IEC-60529
	EMC	FCC Class "A" CE Mark CISPR	FCC Class "A" CE Mark CISPR
Environmental	Operating Temperature	-30°C to +55°C Under full solar exposed conditions	-30°C to +55°C Under full solar exposed conditions
	Wind Load Rating	Up to 180 mph 180 mph	Up to 180 mph 180 mph
	Operating Humidity	30% to 90% RH (non-condensing)	30% to 90% RH (non-condensing)





Drive Thru Speaker Post



HME

Customer Driven

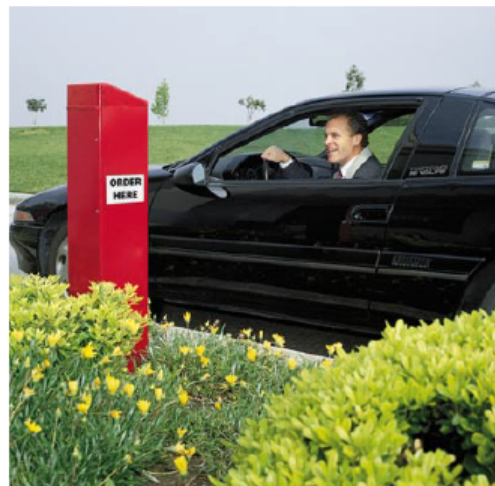
SPP2™ Speaker Post for Clear Drive-Thru Communication

Enhanced Drive-Thru Communication

The SPP2 Full-Duplex Speaker Post is built tough to withstand the rigors of the drive-thru and give you the highest possible sound quality. Its full-duplex design houses both the speaker and microphone so customers and order-takers enjoy clear, two-way communication for better order accuracy and customer service.

SPP2 comes in a wide variety of colors to match virtually any restaurant's color-scheme and features an easy-to-spot, reflective "ORDER HERE" sign. Plus, its rugged construction minimizes your maintenance fees for a low overall cost of ownership.

Call toll-free **(800) 848-4468** or your authorized HME dealer for more information.



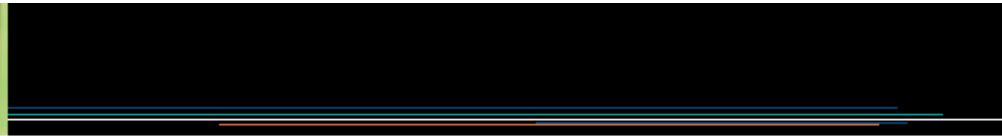
HME's SPP2 Speaker Post is designed to provide optimum sound quality for better order accuracy and happier customers.

SPP2 Speaker Post Highlights:

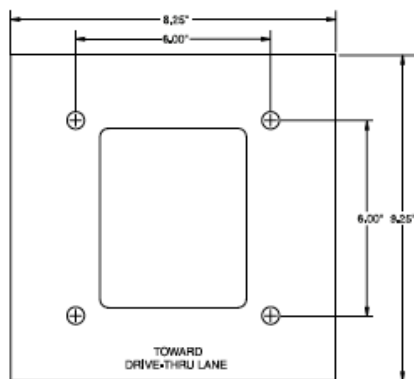
- > **Enclosed Chambers**
Acoustically designed to significantly improve sound quality for better order accuracy.
- > **Easy Installation and Mounting**
Mounting kit provides easy installation for new and existing restaurants.
- > **Matches Any Restaurant Color-Scheme**
A wide variety of available colors ensures a match with virtually any restaurant.
- > **Reflective "ORDER HERE" Sign**
Easy-to-spot sign helps guide customers to your drive-thru.
- > **Durable Design**
Rugged steel construction and zinc-based paint help SPP2 withstand the harshest weather conditions.



NORTH BRUNSWICK, NJ



SPP2 Speaker Post for Clear Drive-Thru Communication



Mounting Template Diagram

Specifications

Components:

- > Zinc-Plated Speaker Post and Speaker
- > Mounting Kit*
- > Lighting Kit**
- > Microphone**

*Sold Separately

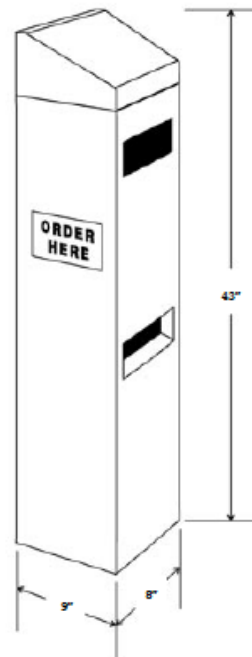
**Optional

Mechanical Dimensions:

- > Height: 43" (1.09 M)
- > Width: 8" (203 mm)
- > Depth: 9" (229 mm)

HME

SPP2 Speaker Post Dimensions



Call toll-free (800) 848-4468 or
your authorized HME dealer
for more information.

About HME

HM Electronics, Inc. (HME) is the leading provider of customer-focused solutions for quick service restaurants. Our wireless communication systems, drive-thru timers, security systems, and service programs have helped businesses worldwide improve operations and increase profits. Incorporated in 1971, HME develops, manufactures, markets and services a comprehensive line of drive-thru solutions in over 70 countries worldwide.



NORTH BRUNSWICK, NJ