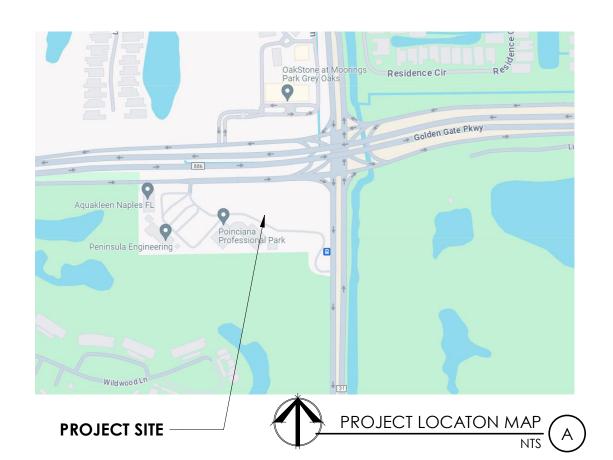
PROJECT INDEX

OUTDOOR DINING APPLICATION DRAWING LIST			
Sheet Number	SHEET NAME	SHEET ISSUE DATE	
SK-1	COVER	2024-05-09	
SK-2	SITE PLAN	2024-05-09	
SK-3	LSP - RCP	2024-05-09	
SK-4	EXTERIOR VIEWS AND PRODUCTS	2024-05-09	
SK-5	PRODUCTS	2024-05-09	
SK-6	PRODUCTS	2024-05-09	
SK-7	PRODUCTS	2024-05-09	
SK-8	PRODUCTS	2024-05-09	
SK-9	PRODUCTS	2024-05-09	
SK-10	PRODUCTS	2024-05-09	
SK-11	PRODUCTS	2024-05-09	



PROJECT NOTES



PROJECT SITE -



PROJECT SUMMARY:

THIS IS AN OUTDOOR DINING APPLICATION FOR A 2500 SQ. FT. COFFEE SHOP TO BE LOCATED AT THE CORNER OF AIRPORT PULLING ROAD AND GOLDEN GATE PARKWAY. THE COFFEE SHOP WILL HAVE A EAST FACING 575 SQ. FT. COVERED PATIO NESTLED BETWEEN THE PARKING LOT TO THE SOUTH AND THE DRIVE-THROUGH LANE TO THE NORTH. THE PROPOSED OUTDOOR DINING WILL HAVE 12 TABLES AND 24 CHAIRS.

STARBUCKS BUILDING

MASTER PLAN (SUMMARY)

SITE AREA: 109,248 SQUARE FEET / 2.47 ACRES (UPDATE AFTER SURVEY)

THIS PROJECT IS SUBJECT TO THE FEMA FLOOD AE 9
ZONING: HC - HIGHWAY COMMERCIAL
MAXIMUM HEIGHT: 3 STORIES AND 42 FEET, MEASURED FROM 1ST

FLOOR FEMA ELEVATION

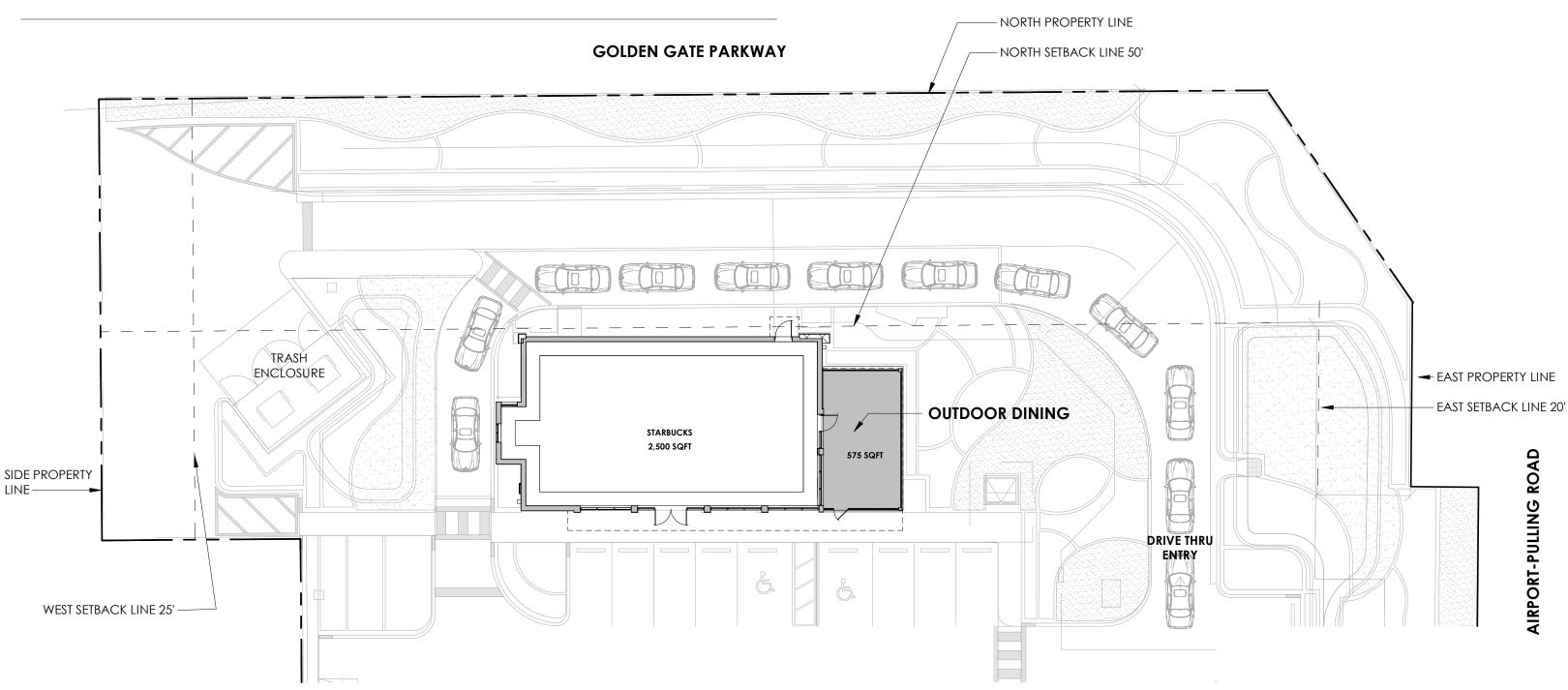
MAX LOT COVERAGE (SEC 56-40)
BUILDING HEIGHT LESS THAN 30' FEET = 30%

PRIMARY BUILDINGS: 30% OF 109,248 S.F. = 32,774.4 SQUARE FEET

BUILDING SETBACKS "YARDS" (SECTION 58-506)

FRONT (AIRPORT): 20' FRONT (GOLDEN GATE): 50' SIDE: 25'

SIDE: 25' REAR: 25'

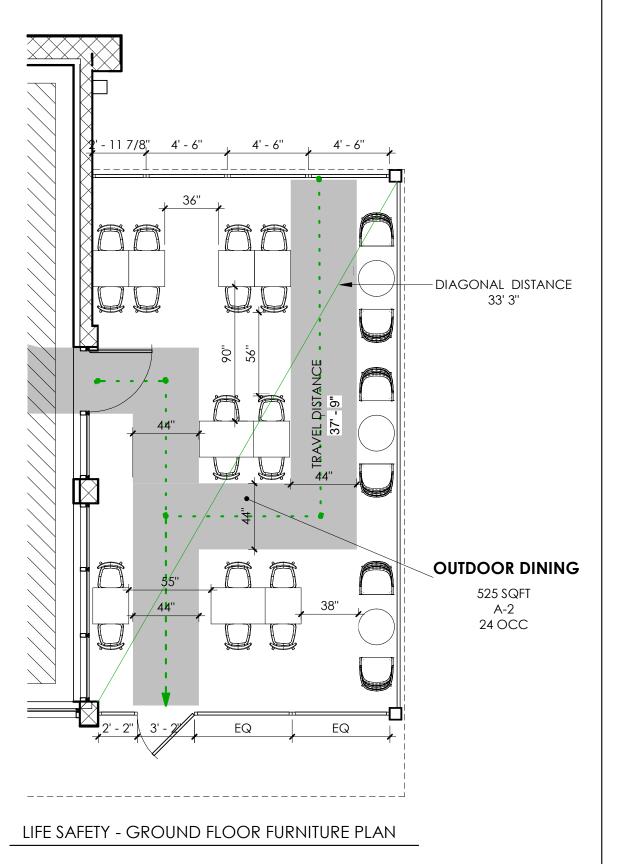


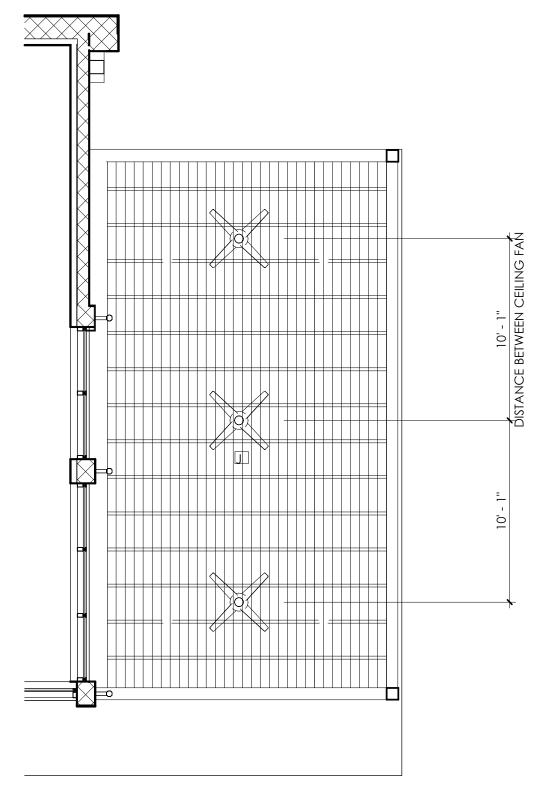


PROJECT SITE PLAN NTS 1

SK-2 MHKARCHITECTURE COPYRIGHT © 2024

STARBUCKS BUILDING





LIFE SAFETY LEGEND INDICATES CMU WALL **CEILING MOUNTED** SIGNAGE / DIRECTION TRAVEL DISTANCE PATH OF TRAVEL L.C.P.T. LONGEST COMMON PATH OF L.E.A.T.D. LONGEST EXIT ACCESS TRAVEL DISTANCE - ROOM NAME MAIN DINING XXX sf -RELEVANT AREA CALCULATION X-X OCCUPANT TYPE XX OCC. OCCUPANT LOAD OCCUPANCY LOAD CALCULATIONS (PER FBC 2020 TABLE 1004.5, NFPA 7.3.1.2) FFPC FBC TABLE SEATING: 525 SQFT / 15 S.F 525 SQFT / 15 35 TOTAL ALLOWED: TOTAL PROPOSED: TOTAL TABLES: 12



TOTAL SEATS: 24

8" ROUND RECESSED GENERAL DOWN LIGHT

J BOX

EXTERIOR SCONCE LIGHT FIXTURE 8W LED LIGHTING FIXTURE

60" CEILING FAN W/ LIGHTING FIXTURE

*DIMENSIONS ARE TO CENTER LINE OF FIXTURE; U.N.O.

LIFE SAFETY PLAN

SCALE: 3/16" = 1'-0"



GROUND FLOOR RCP SCALE: 3/16" = 1'-0"

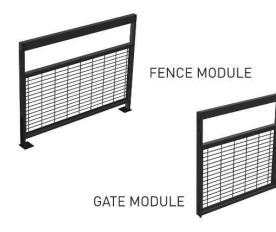


STARBUCKS BUILDING

MHKARCHITECTURE







PATIO FENCE
ALUMINUM FRAME STEEL MESH AND FEET

ROUNDED TABLE CROWN
WORKS
Top 24" Round Cafe



DINING CHAIR
RATANA
Hans lounge chair
w/durarope



DINING CHAIR
COAST TO COAST METAL
24x24 Tables ———



DINING CHAIR
RATANA
Hans café side
chair w/durarope



RECTANGULAR TABLE
COAST TO COAST METAL.
36x24 Tables

HAIKU LUXE SERIES FANS
60 inch



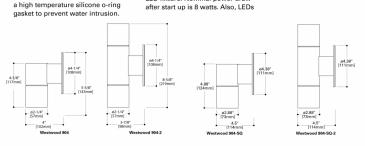
STARBUCKS BUILDING

SK-4 MHKARCHITECTURE

ONLY

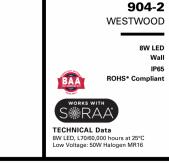
MHKARCHITECTURE

DESCRIPTION Westwood 904 and 904-2 are small dimmable 50 MR16 or LED luminaires. Model 904 provides downlight or uplight.Model 904-2 provides combination uplight and downlight. A square shroud option (-SQS) is available in both models, offering rectilinear styling instead of cylindrical. Both models mount directly to any wall surface or over a standard 4-inch J-box and require a remote 12-volt step-down transformer (not included). Various lenses, louvers, and color or dichroic filters can be combined - up to three at once - to create multiple lighting effects. SPECIFICATION FEATURES Material Housing and hood are precision-machined from corrosion-resistant Tempered glass lens, factory sealed standard halogen MR16 lamps. The LED module is designed to operate with high temperature adhesive to 6061-T6 aluminum billet, brass. prevent water intrusion and breakage within the range 12V +/- 1.2V. Any less canopy is constructed from corrosion Mounting mount directly to wall bronze* or stainless steel. surface or over a standard 4" J-box Halogen lamp not included. LED modules are included and are available in four color temperatures Finish Painted and require remote 12V step-down Fixtures constructed from 6061-T6 transformer (not included). Model 904 aluminum are double protected by an ROHS* compliant chemical provides downlight or uplight. Model (2700, 3000, and 4000) and three 904-2 provides non-adjustable uplight distributions (spot, narrow, and film undercoating and polyester and downlight, Lumière's exclusive flood). Both color temperature and powdercoat paint finish, surpassing Siphon Protection System (S.P.S.) prevents water from siphoning into the rigorous demands of the outdoo ordering. ment. A variety of standard the fixture through its own lead wires Labels & Approvals colors are available. Brass, Bronze,* Hardware UL and cUL listed, standard wet label Copper or Stainless Steel fixtures are Stainless steel hardware is standard IP65 rated. Manufactured to ISO 9001 left unpainted to reveal the natural to provide maximum corrosion-2000 Quality Systems Standard. beauty of the material will patina Warranty Lumière warrants its fixtures against Ceramic socket with 250° CTeflon® defects in materials & workmanship Hood is removable for easy relamping coated lead wires and GU5.3 bi-pin for three (3) years. Auxiliary and accepts up to three internal equipment such as transformers. accessories at once (lenses, louvers, ballasts and lamps carry the original Electrical filters) to achieve multiple lighting manufacturer's warranty. effects. Weep holes prevent wate included). Initial power draw on LED collection on the uplight position. equipped fixtures is 12 watts. When



sizing transformer use 12 watts per

LED fixture. Nominal power draw



Lumiere

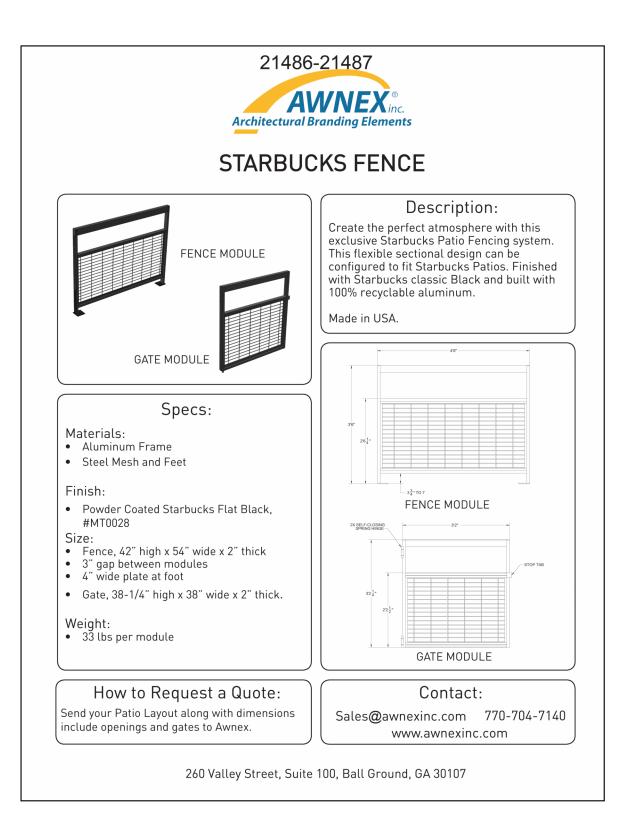
ORDERING INFORMATION Domestic Preferences 904-2=MR16 Westwood Up/Down Wall xture-Dual Head Round CS=City Silver 904-UD=LED Westwood Up/Down Wall ture-Single Head, Square NBR=Natural Brass 904-SQ-UD=LED Westwood Up/Down Wal (585-595nr NCP=Natural Copper NOTES: 1 Consult factory for other voltages. 2 Only product configurations with this design website for more information. Components shipped separately may be senarately used.



Housing and hood are sealed with

904

LIGHTING FIXTURE - WESTWOOD 8W LED LIGHTING FIXTURE

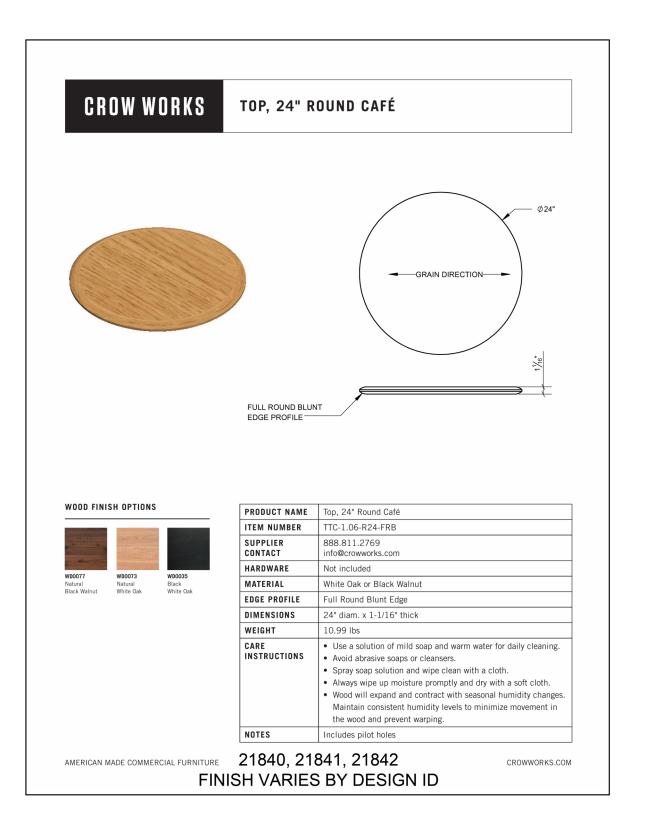


PATIO FENCE

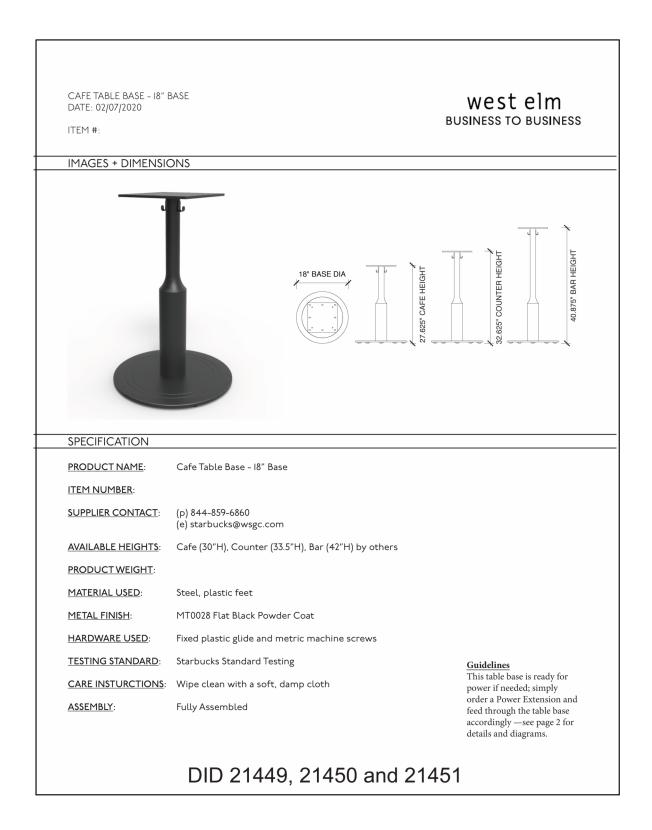
ALUMINUM FRAME - STEEL MESH AND FEET

STARBUCKS BUILDING

MHKARCHITECTURE



ROUNDED TABLE CROWN WORKS Top 24" Round Cafe



STARBUCKS BUILDING

SK-6 MHKARCHITECTURE

RATANA

Starbucks Supplier Cutsheet

Supplier Information

• Name: Ratana International Ltd.

• Address: 8310 Manitoba Street, Vancouver, BCV5X 3A6, Canada

Contact Person: Winnie NgEmail: winnie@ratana.com

• Phone Number: 1-866-919-1881 ext. 319

Product name and number

Name: Hans Lounge Chair w/Durarope™
 Item no.: FN66501BLK, FN66501FOS

• Colors: Black, Fossil



Country of origin

•Manufacture location: China

Materials

- Aluminum
- •Stainless Steel
- Durarope[™]

Finishes used

• Powder coating: TIGER Drylac® (49 Series)

Cleaning and maintenance instructions

We do recommend a periodic cleaning to remove any dirt, dust or oils that may collect over time to keep your resin looking new. The resin may be washed with mild detergent and water when it becomes soiled using a wet sponge, cloth or a soft plastic bristle brush. Rinse and allow to dry thoroughly before use. Do not use solvent, souring agents, carbon tetrachloride, undiluted bleach, janitorial cleaners, or gasoline.

Certifications

- Passed the ANSI/BIFMA X5.4-2012 Standard
- Complied with the Global Recycled Standard (GRS) Version 4.0
- Passed the California Proposition 65
- Passed the SVHC screening regarding Regulation (EC) No 1907/2006 concerning the REACH

Assembly and installation instructions

· No assembly required

Weight and dimensions

• Net weight: 21 LBS

Product dimensions: L28.5" x W25" x H29"
Package dimensions: L29.5" x W26" x H30"

Package units: 1 pc/box

· Dimensions drawings as attached

23448 BLACK 23449 FOSSIL GREY

(HANS 2.0)

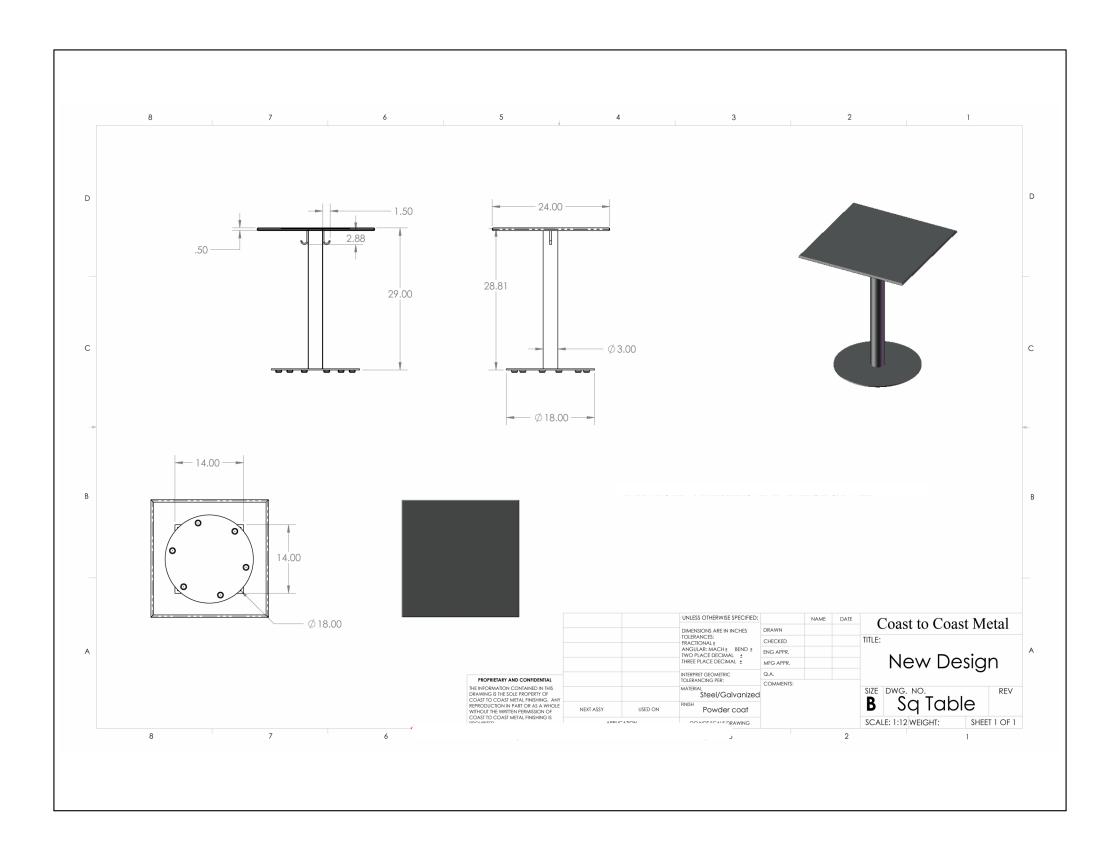
February 6, 2023

DINING CHAIR

RATANA Hans lounge chair w/durarope

STARBUCKS BUILDING

SK-7 MHKARCHITECTURE



DINING CHAIRCOAST TO COAST METAL
24x24 Tables

STARBUCKS BUILDING

SK-8 MHKARCHITECTURE COPYRIGHT © 2024

SK-8 MHKARCHITECTURE

MHKARCHITECTU

RATANA

Starbucks Supplier Cutsheet

Supplier Information

• Name: Ratana International Ltd.

• Address: 8310 Manitoba Street, Vancouver, BCV5X 3A6, Canada

Contact Person: Winnie NgEmail: winnie@ratana.com

Phone Number: 1-866-919-1881 ext. 319

Product name and number

Name: Hans Café Side Chair w/Durarope[™]

Item no.: FN66511BLK, FN66511FOS

Colors: Black, Fossil



Country of origin

• Manufacture location: China

Materials

- Aluminum
- Stainless Steel
- Durarope[™]

Finishes used

Powder coating: TIGER Drylac® (49 Series)

Cleaning and maintenance instructions

We do recommend a periodic cleaning to remove any dirt, dust or oils that may collect over time to keep your resin looking new. The resin may be washed with mild detergent and water when it becomes soiled using a wet sponge, cloth or a soft plastic bristle brush. Rinse and allow to dry thoroughly before use. Do not use solvent, souring agents, carbon tetrachloride, undiluted bleach, janitorial cleaners, or gasoline.

Certifications

- Passed the ANSI/BIFMA X5.4-2012 Standard
- Complied with the Global Recycled Standard (GRS) Version 4.0
- Passed the California Proposition 65
- Passed the SVHC screening regarding Regulation (EC) No 1907/2006 concerning the REACH

Assembly and installation instructions

• No assembly required

Weight and dimensions

Net weight: 14 LBS

Product dimensions: L23" x W22.25" x H30.5"

• Package dimensions: L35" x W22.5" x H39.5"

Package units: 4 pcs/box

• Dimensions drawings as attached

23446 BLACK 23447 FOSSIL GREY

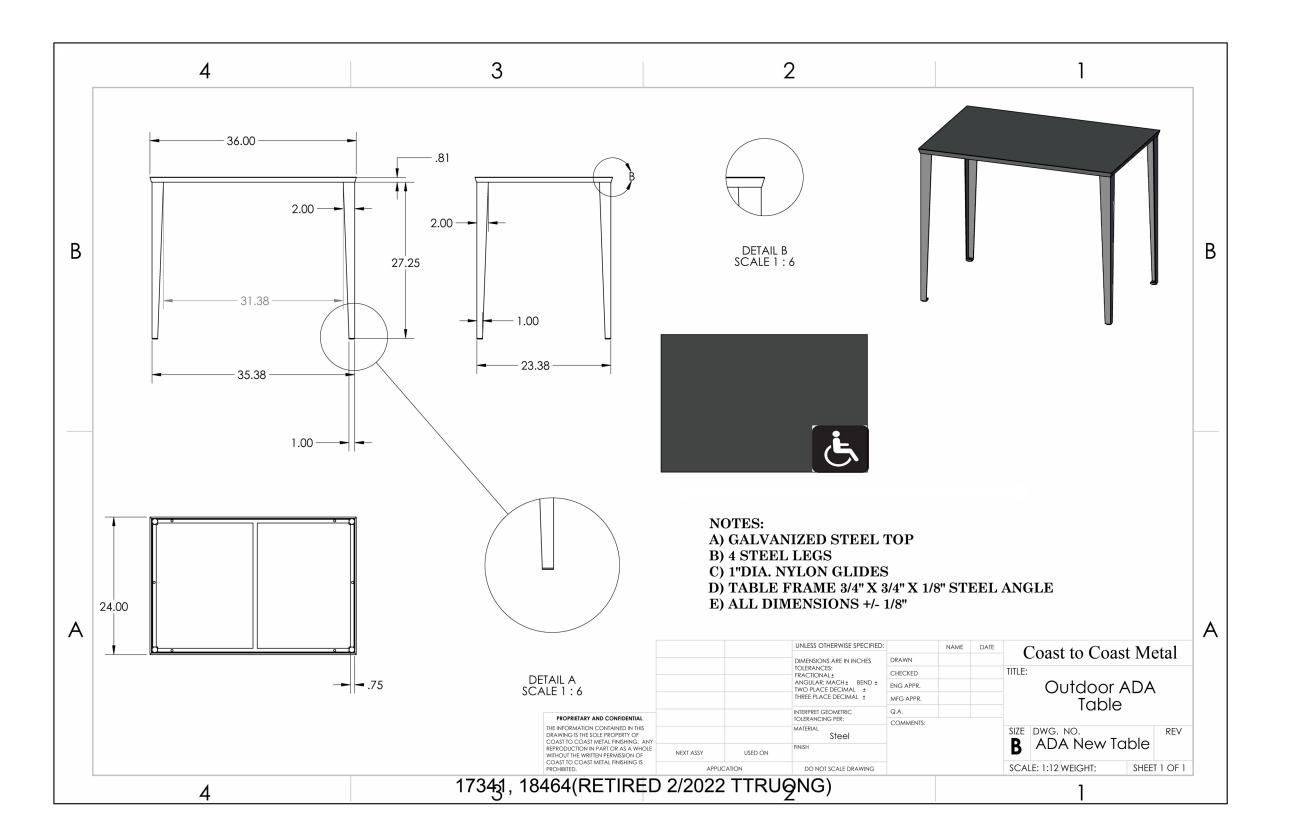
(HANS 2.0)

February 6, 2023

DINING CHAIR COAST TO COAST METAL 24x24 Tables

STARBUCKS BUILDING

SK-9 MHKARCHITECTURE



RECTANGULAR TABLE

COAST TO COAST METAL. 36x24 Tables

STARBUCKS BUILDING

SK-10 MHKARCHITECTURE COPYRIGHT © 2024

SK-10 MHKARCHITECTURE

OF THE STATE OF THE

Haiku Luxe Series Fans





Elevate your style and comfort with Haiku Luxe Series fans. Available in a variety of bold finishes, these fans establish a new standard for quality, design, technology, and convenience.

QUALITY, ELEGANCE, AND EFFICIENCY

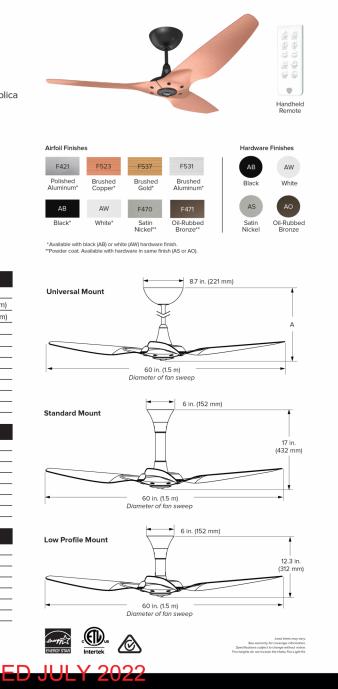
- Airfoils Aircraft-grade aluminum; 60-inch (1.5-meter) diameter
- Finishes Brushed or polished metal, powder coat, or Artisan Replica
- Motor EC motor with digital inverter drive
- Controls Remote control, Haiku Home mobile app¹, Haiku Wall Control (optional), or Amazon Alexa-enabled devices (optional).
- Onboard Sensors Ambient and surface temperature, relative humidity, and passive infrared sensors enable SenseME®
- Environment Indoor or covered outdoor use
- Operational Temperature and Humidity Range 32° to 104° F (0° to 40° C); 20% to 90% non-condensing
- Accessories Haiku Light Kit, 0–10 V Module, and Haiku Wall Control. See respective spec sheets for details. A Tall Ceiling Kit and Stabilizer Kit are available for ceilings 14 feet (4.3 m) or taller.

Technical Specifications — Universal Mount					
	Model number ²	S3150-X2-AX-XX-02-C-01-FXXX			
Included	Extension tube lengths	7 in. (178 mm)	20 in. (5	08 mm)	32 in. (813 mm)
Inclu	Height (A)	16 in. (406 mm)	29 in. (7	737 mm)	41 in. (1041 mm)
Optional	Tall ceiling tube lengths ³	ing tube lengths³ 48 in. (1219 mm) 60 in.		in. (1524 mm)	
Opti	Height (A)	57 in. (1448 r	nm)	69	in. (1753 mm)
Weight⁴		17.5 lb (8 kg)			
Operating voltage		100-240 VAC, 1 Ф, 50-60 Hz			
	Watts (min/max)	2/28.78 W			
Amps (min/max)		0.037/0.25 A			
Fan speed (min/max)		35/200 RPM			
Sound level at max speed ⁵		< 35 dBA			

Technical Specifications — Standard Mount		
· · · · · · · · · · · · · · · · · · ·		
Model number ²	S3150-A2-AX-XX-02-C-01-FXXX	
Weight ⁴	18.5 lb (8.4 kg)	
Operating voltage	100-240 VAC, 1 Ф, 50-60 Hz	
Watts (min/max)	2.09/28.78 W	
Amps (min/max)	0.04/0.25 A	
Fan speed (min/max)	35/200 RPM	
Sound level at max speed⁵	< 35 dBA	

Technical Specifications — Low Profile Mount		
Model number ²	S3150-S0-AX-XX-02-C-01-FXXX	
Weight⁴	18.5 lb (8.4 kg)	
Operating voltage	100-240 VAC, 1 Ф, 50-60 Hz	
Watts (min/max)	2.02/18.44 W	
Amps (min/max)	0.04/0.25 A	
Fan speed (min/max)	35/175 RPM	
Sound level at max speed⁵	< 35 dBA	

H HAIKU



20671 20672

HAIKU LUXE SERIES FANS

60 inch

STARBUCKS BUILDING