

## Naky

Finnish word, similar to the word 'See'  
Ironically the Naky is Invisible when  
installed. Designed to fit tight joist/stud  
spaces down to 8-3/8" in width and  
occupies less than 2" in depth



Model:	Naky
Frequency Response:	95Hz ~ 20KHz (+/- 3dB)
Dispersion Angle:	180 degrees x 180 degrees (H x V) Full Spectrum within 2dB
Dimensions:	581 mm x 245 mm x 57 mm (H x W x D) 23" x 9-3/4" x 2-1/4"
Cut out size:	9-3/4" (8-3/8" back box) x 16-5/8" (W x H)
Weight:	2650 g
Impedance:	Nominal 8 ohms (minimum 8 ohms)
Power Handling:	40 W Maximum (overload protection built-in)
Sensitivity:	86 dB @ 1 m/ 1W (with 2 mm plaster skim)
Maximum SPL:	102 dB @ 1 m/ 40W (with 2 mm plaster skim)
Operating Temperature:	-15 degrees Celsius to 50 degrees Celsius
Connection Type:	Crimp accepts 24-12 AWG
Filtering and Protection:	Overload protection and HPF built-in
Hardware provided:	All required for installation in 1/2" to 5/8" thick drywall board (optional install handle)
Construction:	Aluminum honeycomb core, doped paper skin, composite acoustic panel. Acoustically tuned engineered aluminum enclosure
Manufacturer:	Nakymatone, Made in Canada
Warranty:	10 Year Replacement warranty Patent Pending

## Goed

Dutch word, similar to the word 'Good'  
Definition: Robust, Advantageous, and of Valuable Quality



Model:	Goed
Frequency Response:	80Hz ~ 20KHz (+/- 3dB)
Dispersion Angle:	180 degrees x 180 degrees (H x V) Full Spectrum within 2dB
Dimensions:	581 mm x 245 mm x 79 mm (H x W x D) 23" x 9-3/4" x 3-1/2"
Cut out size:	9-3/4" (8-3/8" back box) x 16-5/8" (W x H)
Weight:	3250 g
Impedance:	Nominal 8 ohms (minimum 8 ohms)
Power Handling:	40 W Maximum (overload protection built-in)
Sensitivity:	86 dB @ 1 m/ 1W (with 2 mm plaster skim)
Maximum SPL:	102 dB @ 1 m/ 40W (with 2 mm plaster skim)
Operating Temperature:	-15 degrees Celsius to 50 degrees Celsius
Connection Type:	Phoenix, screw in, accepts 24-12 AWG
Filtering and Protection:	Overload protection and HPF built-in
Hardware provided:	All required for installation in 3/8" to 1" thick drywall board (optional install handle)
Construction:	Aluminum honeycomb core, doped paper skin, composite acoustic panel. Acoustically tuned engineered composite polymer enclosure
Manufacturer:	Nakymatone, Made in Canada
Warranty:	10 Year Replacement warranty Patent Pending

## Twee

Dutch word, similar to the word 'Two'  
Definition: Two, Dual, the number 2



Model:	Twee
Frequency Response:	80Hz ~ 20KHz (+/- 3dB)
Dispersion Angle:	180 degrees x 180 degrees (H x V) Full Spectrum within 2dB
Dimensions:	581 mm x 245 mm x 79 mm (H x W x D) 23" x 9-3/4" x 3-1/2"
Cut out size:	9-3/4" (8-3/8" back box) x 16-5/8" (W x H)
Weight:	3250 g
Impedance:	Nominal 8 ohms (minimum 8 ohms)
Power Handling:	2x 40 W Maximum (overload protect. built-in)
Sensitivity:	86 dB @ 1 m/ 1W (with 2 mm plaster skim)
Maximum SPL:	105 dB @ 1 m/ 40W (with 2 mm plaster skim)
Operating Temperature:	-15 degrees Celsius to 50 degrees Celsius
Connection Type:	Phoenix, screw in, accepts 24-12 AWG
Filtering and Protection:	Overload protection and HPF built-in
Hardware provided:	All required for installation in 3/8" to 1" thick drywall board (optional install handle)
Construction:	Aluminum honeycomb core, doped paper skin, composite acoustic panel. Acoustically tuned engineered composite polymer enclosure
Manufacturer:	Nakymatone, Made in Canada
Warranty:	10 Year Replacement warranty Patent Pending

## Echt

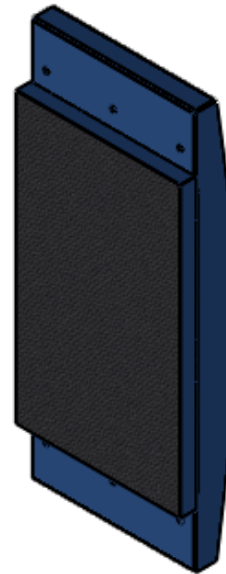
Dutch word, similar to the word 'Real'  
Definition: true, authentic, genuine



Model:	Echt
Frequency Response:	60Hz ~ 20KHz (+/- 3dB)
Dispersion Angle:	180 degrees x 180 degrees (H x V) Full Spectrum within 2dB
Dimensions:	581 mm x 245 mm x 79 mm (H x W x D) 23" x 9-3/4" x 3-1/2"
Cut out size:	Width x Height 9-3/4" x 16-5/8"
Weight:	4350 g
Impedance:	Nominal 8 ohms (minimum 8 ohms)
Power Handling:	80 W Maximum (overload protection built-in)
Sensitivity:	87 dB @ 1 m/ 1W (with 2 mm plaster skim)
Maximum SPL:	106 dB @ 1 m/ 80W (with 2 mm plaster skim)
Operating Temperature:	-15 degrees Celsius to 50 degrees Celsius
Connection Type:	Phoenix, screw in, accepts 24-12 AWG
Filtering and Protection:	Overload protection and HPF built-in
Hardware provided:	All required for installation in 3/8" to 1" thick drywall board (optional install handle)
Construction:	Aluminum honeycomb core, doped paper skin, composite acoustic panel. Acoustically tuned anodized aluminum enclosure
Manufacturer:	Nakymatone, Made in Canada
Warranty:	10 Year Replacement warranty Patent Pending

## Mooi

Dutch word, similar to the word 'Nice'  
Definition: beautiful, elegant, clean



Model:	Mooi
Frequency Response:	75Hz ~ 20KHz (+/- 3dB)
Dispersion Angle:	180 degrees x 180 degrees (H x V) Full Spectrum within 2dB
Dimensions:	581 mm x 245 mm x 79 mm (H x W x D) 23" x 9-3/4" x 3-1/2"
Cut out size:	Width x Height 9-3/4" x 16-5/8"
Weight:	4350 g
Impedance:	Nominal 8 ohms (minimum 8 ohms)
Power Handling:	80 W Maximum (overload protection built-in)
Sensitivity:	86 dB @ 1 m/ 1W (with 2 mm plaster skim)
Maximum SPL:	105 dB @ 1 m/ 80W (with 2 mm plaster skim)
Operating Temperature:	-15 degrees Celsius to 50 degrees Celsius
Connection Type:	Phoenix, screw in, accepts 24-12 AWG
Filtering and Protection:	Overload protection and HPF built-in
Hardware provided:	All required for installation in 3/8" to 1" thick drywall board (optional install handle)
Construction:	Aluminum honeycomb core, doped paper skin, composite acoustic panel. Acoustically tuned aluminum enclosure
Manufacturer:	Nakymatone, Made in Canada
Warranty:	10 Year Replacement warranty Patent Pending

## Laag

Dutch word, similar to the word 'low'  
Definition: Low, Deep, bass as its intended



Model:	Laag
Application:	Hidden with Port into Space
Port Finish:	Adapts to custom Vents <i>(ships with Tube connection to standard vent)</i>
Frequency Response:	40Hz -117Hz
Dimensions:	H 20cm x W 24cm x L 49cm (H x W x D) plus Tube
Cut out size:	Width x Height 10" x 4" Standard Vent
Driver:	8" European High performance Driver
Impedance:	Nominal 8 ohms (minimum 8 ohms)
Power Handling:	175 W RMS (Peak 200W)
Sensitivity:	2,83V/1M 87DB
Operating Temperature:	-15 degrees Celsius to 50 degrees Celsius
Connection Type:	Speaker posts, accepts 24-12 AWG
Hardware provided:	Isolated Brackets to connect enclosure to structure. Tube with required hardware to connect with Standard vent
Construction:	MDF with Rubber tube and Rubber isolation
Manufactured:	Made in The Netherlands
Warranty:	5 Year Replacement warranty

## Base



English word, referring to the Base of Music as in Bass! Can be installed into a Baseboard or Kickplate of cabinets

Model:	Base
Application:	Hidden with Slim Port into Space
Port Finish:	Port via Baseboard or Cabinet Kick plate
Frequency Response:	29Hz -170Hz (+/- 3db)
Dimensions:	H 265mm x W 255mm x D 89mm H 14.3" x W 10" x D 3.5" plus mounting plate Fits between studs and 2x4s
Cut out size:	4 x Slim 1/4" slots by 9-1/2" Part of Plate provided
Driver:	3"x10" Carbon Fibre High performance Driver with Dual VC Neodymium Magnet
Impedance:	Nominal 6 ohms
Power Handling:	150 W RMS (Peak 300W)
Sensitivity:	2,83V/1M 89DB
Operating Temperature:	-15 degrees Celsius to 50 degrees Celsius
Connection Type:	Phoenix Connector, accepts 24-12 AWG
Hardware provided:	Isolated Plate to connect enclosure to structure. With Side firing port (opt. Horiz. vent for kick plate/under furniture)
Construction:	Fully Welded Aluminum and Rubber isolation
Manufactured:	Made in Canada
Warranty:	5 Year Replacement warranty