



JUNE 2018

ACCESSORIES CATALOGUE



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Pre-insulated Pair Coil

Daikin branded pair coils are designed to deliver superior performance and quality by utilising chemically cross-linked foam polyethylene insulation attached with a flat embossed polyethylene surface film.

Features:

- AS/NZS 1571 compliant
- Applicable to R410A & R32 refrigerants
- High quality annealed copper
- 20 metre pre-insulated coils
- Suitable for residential use



THERMAL INSULATION PROPERTIES

Density	20 kg/m ³
Thermal Conductivity ¹	0.043 W/m.K
Moisture Permeability Coefficient	20 Ng/m ² .S.Pa
Tensile Strength	14 N/cm ²
Water Absorptive Capacity	2.0 g/100cm ²
Thickness Shrinkage (120±5°C)	7%
Heat-Resistant Range	-40°C to 120°C

COPPER PROPERTIES

Type	Phosphorus deoxidised
Chemical Composition	Cu: 99.9% P: 0.015-0.04%
Temper	0 or 1/2H
Tensile Strength	21 kgf/mm ² (Min)

Tested at average temperature 23°C
Thickness per 25mm
1/2H temper applies to 3/4" Copper
Cu - Copper, P - Phosphorus

Product Code	Copper Pipe (outer diameter x wall thickness)	Insulation Outer Diameter (mm)	Insulation Thickness (mm)	Coil Length (m)	Trade Price (Ex. GST)
K-HPG23A	1/4" (6.35mm) x 0.8mm	24	8	20	POA
	3/8" (9.52mm) x 0.8mm	27	8	20	POA
K-HPG24A	1/4" (6.35mm) x 0.8mm	24	8	20	POA
	1/2" (12.70mm) x 0.8mm	35	10	20	POA
K-HPG25A	1/4" (6.35mm) x 0.8mm	24	8	20	POA
	5/8" (15.88mm) x 1.0mm	41	10	20	POA
K-HPG35A	3/8" (9.52mm) x 0.8mm	27	8	20	POA
	5/8" (15.88mm) x 1.0mm	41	10	20	POA
K-HPG36A	3/8" (9.52mm) x 0.8mm	27	8	20	POA
	3/4" (19.05mm) x 1.2mm	44	10	20	POA



Plastic Trunking

Straight Duct



Product Code	Size (mm)	Length (mm)	Colour	Trade Price (Ex. GST)
K-TD8ACG	80	2000	Ivory	\$29.10
K-TD8AWG	80	2000	White	\$29.10
K-TD10ACG	100	2000	Ivory	\$43.30
K-TD10AWG	100	2000	White	\$43.30

Wall Cap without Base



Product Code	Size (mm)	Colour	Trade Price (Ex. GST)
K-TDWA8ACG	80	Ivory	\$7.70

Wall Cap



Product Code	Size (mm)	Colour	Trade Price (Ex. GST)
K-TDW8ACG	80	Ivory	\$8.60
K-TDW8AWG	80	White	\$8.60
K-TDW10ACG	100	Ivory	\$15.80
K-TDW10AWG100	100	White	\$15.80

90° Wall Bend



Product Code	Size (mm)	Colour	Trade Price (Ex. GST)
K-TDC8ACG	80	Ivory	\$8.60
K-TDC8AWG	80	White	\$8.60
K-TDC10ACG	100	Ivory	\$15.70
K-TDC10AWG	100	White	\$15.70

Flexible Joint



Product Code	Size (mm)	Length (mm)	Colour	Trade Price (Ex. GST)
K-TDF85ACG	80	500	Ivory	\$7.40
K-TDF85AWG	80	500	White	\$7.40
K-TDF810ACG	80	1000	Ivory	\$12.10
K-TDF810AWG	80	1000	White	\$12.10
K-TDF108ACG	100	800	Ivory	\$15.00
K-TDF108AWG	100	800	White	\$15.00

Band Holder



Product Code	Trade Price (Ex. GST)
K-TH7AG	\$1.40

Duct Screw



Product Code	QTY/Box	Trade Price (Ex. GST)
K-TN23AG	ø3.5mm x 23	\$16.10

Wall Penetration Cap



Product Code	Size (mm)	Colour	Trade Price (Ex. GST)
K-TDWC8ACG	80	Ivory	\$4.00
K-TDWC8AWG	80	White	\$4.00
K-TDWC10ACG	100	Ivory	\$5.10
K-TDWC10AWG	100	White	\$5.10

End Cap



Product Code	Size (mm)	Colour	Trade Price (Ex. GST)
K-TDE8ACG	80	Ivory	\$5.60
K-TDE10ACG	100	Ivory	\$9.10

Ceiling Cap



Product Code	Size (mm)	Colour	Trade Price (Ex. GST)
K-TDS8AC	80	Ivory	\$12.00
K-TDS8AW	80	White	\$12.00
K-TDS10AC	100	Ivory	\$14.10
K-TDS10AW	100	White	\$14.10

Joiner



Product Code	Size (mm)	Colour	Trade Price (Ex. GST)
K-TDJ8ACG	80	Ivory	\$3.20
K-TDJ8AWG	80	White	\$3.20
K-TDJ10ACG	100	Ivory	\$6.20
K-TDJ10AWG	100	White	\$6.20

Saddle for Flexible Joint



Product Code	Size (mm)	Colour	Trade Price (Ex. GST)
K-TDFS8ACG	80	Ivory	\$3.00
K-TDFS8AWG	80	White	\$3.00
K-TDFS10ACG	100	Ivory	\$3.50
K-TDFS10AWG	100	White	\$3.50

90° Flat Elbow



Product Code	Size (mm)	Colour	Trade Price (Ex. GST)
K-TDK8ACG	80	Ivory	\$8.60
K-TDK8AWG	80	White	\$8.60
K-TDK10ACG	100	Ivory	\$15.70
K-TDK10AWG	100	White	\$15.70

Colorbond



Product Code	Length (mm)	Colour	Trade Price (Ex. GST)
TRUNKBLUERIDGE	2400	Blue Ridge	\$60.10
TRUNKBUSHLAND	2400	Bushland	\$60.10
TRUNKCLASSICCREAM	2400	Classic Cream	\$60.10
TRUNKCOTTAGE GREEN	2400	Cottage Green	\$60.10
TRUNKDEEP OCEAN	2400	Deep Ocean	\$60.10
TRUNKDUNE	2400	Dune	\$60.10
TRUNKGAL	2400	Gal	\$60.10
TRUNKHEADLAND	2400	Headland	\$60.10
TRUNKIRONBARK	2400	Ironbark	\$60.10
TRUNKJASPER	2400	Jasper	\$60.10
TRUNKMANORRED	2400	Manor Red	\$60.10
TRUNKNIGHTSKY	2400	Night Sky	\$60.10
TRUNKPALEEUCALYPT	2400	Pale Eucalypt	\$60.10
TRUNKPAPERBARK	2400	Paperbark	\$60.10
TRUNKANDBANK	2400	Sandbank	\$60.10
TRUNKSHALEGREY	2400	Shale Grey	\$60.10
TRUNKSURFMIST	2400	Surfmist	\$60.10
TRUNKWILDERNESS	2400	Wilderness	\$60.10
TRUNKWINDSPRAY	2400	Windspray	\$60.10
TRUNKWOODLANDGREY	2400	Woodland Grey	\$60.10

Powder Coated Bracket



PRODUCT INFO	
Type	Powder Coated Bracket
Colour	Beige
Material	Galvanised steel
Design	Cross bar

Product Code	Length (mm)	Max Load (kg)	Trade Price (Ex. GST)
B460CB	460	85	\$44.80
B560CB	560	120	\$62.20

Stainless Steel Bracket



PRODUCT INFO		
Type	Stainless Steel Bracket	
Material	201G Steel	304 Steel
Design	Cross bar	

Product Code	Material	Length (mm)	Max Load (kg)	Trade Price (Ex. GST)
SSB460CB	201G Steel	460	85	\$71.90
SSB560CB	201G Steel	560	120	\$106.70
SSB460CB304	304 Steel	460	85	\$88.40
SSB560CB304	304 Steel	560	120	\$132.10

Roof Bracket



PRODUCT INFO	
Type	Powder Coated Bracket
Colour	White
Material	Galvanised steel
Design	Cross bar

Product Code	Length (mm)	Max Load (kg)	Trade Price (Ex. GST)
RB560	560	150	\$75.30

Braced Cantilever



PRODUCT INFO	
Type	Braced Cantilever
Material	Galvanised steel

Product Code	Length (mm)	Pieces	Trade Price (Ex. GST)
BCB470	470	SET	\$84.50
BCB635	635	SET	\$108.70
BCB780	780	SET	\$115.10

Duct Tape (Nitto)



Product Code	Length (THK x W x L)	Colour	Trade Price (Ex. GST)
NITTO	0.13mm x 48mm x 30m	Silver	\$4.70

Perforated Strap



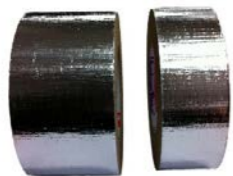
Product Code	Length (W x L)	Trade Price (Ex. GST)
PS	23mm x 15m	\$15.50

Blue Strap



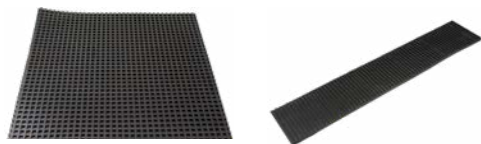
Product Code	Length (W x L)	Trade Price (Ex. GST)
BS	25mm x 50m	\$4.10

Reinforced Tape



Product Code	Length (W x L)	Trade Price (Ex. GST)
RFT50	50mm x 50m	\$37.60
RFT75	75mm x 50m	\$56.40

Waffle Pad



Product Code	Size (L x W x H, mm)	Trade Price (Ex. GST)
WP1818	450 x 450 x 10	\$20.60
WP404	1000 x 100 x 10	\$22.20

Rubber Condenser Stand



Product Code	Description	Trade Price (Ex. GST)
RCS	Height 75mm (Pack of 4)	\$21.80

Adjustable Condenser Stand



Product Code	Description	Trade Price (Ex. GST)
ACS	(Pack of 4)	\$33.10

Condenser Block



Product Code	Description	Trade Price (Ex. GST)
K-KSB36ACG	360mm, max loading mass 140kg Sold Individually, 2 blocks required per condenser	\$11.97

Long Fixing Spring



Product Code	Length (mm)	Trade Price (Ex. GST)
LSPRING	135	\$2.50

Plastic Condenser Slab



Product Code	Size (L x W x H, mm)	Max load (kg)	Trade Price (Ex. GST)
PCS	850 x 430 x 50	125	\$51.00

Drain Accessories

Reducing Socket



Product Code	Size (mm)	Trade Price (Ex. GST)
2109020015	20 to 15	\$1.80
2109025015	25 to 15	\$2.50
2109025020	25 to 20	\$3.60
2109032020	32 to 20	\$6.80
2109032025	32 to 25	\$6.80

90° Equal Elbow



Product Code	Size (mm)	Trade Price (Ex. GST)
2103015	15	\$1.20
2103020	20	\$1.60
2103025	25	\$2.50
2103032	32	\$5.60

Equal Tee



Product Code	Size (mm)	Trade Price (Ex. GST)
2106015	15	\$1.50
2106020	20	\$1.90
2106025	25	\$3.70
2106032	32	\$6.80

Full Saddle



Product Code	Size (mm)	Trade Price (Ex. GST)
PPS084	15	\$0.90
PPS106	20	\$0.90
PPS143	25	\$1.00
PPS168	32	\$1.20

Drain Pipe



Product Code	Size (Ø x L)	Trade Price (Ex. GST)
15XCE	15mm x 3.9m	\$6.50
20XCE	20mm x 3.9m	\$10.50
25XCE	25mm x 3.9m	\$15.50
32XCE	32mm x 3.9m	\$22.30
15XDP21P	15mm x 2.1m (10 Pack)	\$35.60
20XDP21P	20mm x 2.1m (10 Pack)	\$55.70

45° Equal Elbow



Product Code	Size (mm)	Trade Price (Ex. GST)
2117015	15	\$1.50
2117020	20	\$3.30
2117025	25	\$3.90
2117032	32	\$6.20

Double End Socket



Product Code	Size (mm)	Trade Price (Ex. GST)
2108015	15	\$0.70
2108020	20	\$1.10
2108025	25	\$2.00
2108032	32	\$3.40

Mini Split Condensate Trap



Product Code	Size (mm)	Trade Price (Ex. GST)
EZT113	16 (Suits Flexible Hoses)	\$22.50

Clear Cross Condensate Trap



Product Code	Size (mm)	Trade Price (Ex. GST)
TPP113	20	\$27.63
EZT119	25	\$49.00

Clear Vinyl Tubing Pack



Product Code	Size (Ø x L)	Trade Price (Ex. GST)
FP3006	6mm x 3m	\$6.30
FP3010	10mm x 3m	\$9.00

Clear Vinyl Tubing Roll



Product Code	Size (Ø x L)	Trade Price (Ex. GST)
PVC6MM	6mm x 30m	\$52.50
PVC10MM	10mm x 30m	\$75.00

Stainless Steel Hose Clamps



Product Code	Description	Trade Price (Ex. GST)
FP2052	Suits 16-25mm hoses (5 Pack)	\$21.20
FP2054	Suits 20-35mm hoses (5 Pack)	\$21.20

Condensate Pump



Product Code	Description	Trade Price (Ex. GST)
FP2212	Aspen Mini Orange - 14 L/hr Max	\$282.20
FP2210	Aspen Maxi Orange - 37 L/hr Max	\$324.80

Insulated Flexible Duct

PRODUCT INFO

- Complies to AS/NZS 4254.1 and AS/NZS 4859.1
- Certification to AS/NZS 1530.3

R-Value 1.0 (Polyester Insulation, 6m length)



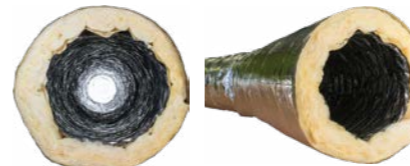
Product Code	Diameter (inches)	Diameter (mm)	Trade Price (Ex. GST)
IF6R1P	6	150	\$53.70
IF8R1P	8	200	\$61.80
IF10R1P	10	250	\$69.90
IF12R1P	12	300	\$89.40
IF14R1P	14	350	\$102.40
IF16R1P	16	400	\$113.80
IF18R1P	18	450	\$130.00
IF20R1P	20	500	\$146.30

R-Value 1.0 (Polyester Acoustic Insulation, 6m length)



Product Code	Diameter (inches)	Diameter (mm)	Trade Price (Ex. GST)
IAF6R1	6	150	\$59.00
IAF8R1	8	200	\$68.00
IAF10R1	10	250	\$76.90
IAF12R1	12	300	\$98.30
IAF14R1	14	350	\$112.60
IAF16R1	16	400	\$125.20
IAF18R1	18	450	\$143.00
IAF20R1	20	500	\$160.90

R-Value 1.0 (Glass Wool Insulation, 6m length)



Product Code	Diameter (inches)	Diameter (mm)	Trade Price (Ex. GST)
IF6R1G	6	150	\$52.20
IF8R1G	8	200	\$60.40
IF10R1G	10	250	\$70.20
IF12R1G	12	300	\$85.70
IF14R1G	14	350	\$95.70
IF16R1G	16	400	\$105.60
IF18R1G	18	450	\$126.50

R-Value 1.5 (Glass Wool Insulation, 6m length)



Product Code	Diameter (inches)	Diameter (mm)	Trade Price (Ex. GST)
IF6R15G	6	150	\$65.00
IF8R15G	8	200	\$75.10
IF10R15G	10	250	\$88.60
IF12R15G	12	300	\$106.10
IF14R15G	14	350	\$120.10
IF16R15G	16	400	\$132.50
IF18R15G	18	450	\$149.30

R-Value 2.0 (Glass Wool Insulation, 3m length)



Product Code	Diameter (inches)	Diameter (mm)	Trade Price (Ex. GST)
IF6R20G	6	150	\$45.50
IF8R20G	8	200	\$48.80
IF10R20G	10	250	\$58.50
IF12R20G	12	300	\$68.30
IF14R20G	14	350	\$78.00
IF16R20G	16	400	\$85.30
IF18R20G	18	450	\$96.40

DIFFUSERS & GRILLES

Bevelled Edge Diffusers

PRODUCT INFO	
Type	Bevelled Edge diffuser
Function	Supply air
Mount	Ceiling
Colour	White Powder Coated
Material	Aluminium
Design	Flanged Quick release core

4 Way



Product Code	Nominal Neck		Trade Price (Ex. GST)
	(mm)	(inches)	
BED499	225 x 225	9 x 9	\$53.10
BED41212	300 x 300	12 x 12	\$55.40
BED41515	375 x 375	15 x 15	\$68.60
BED41818	450 x 450	18 x 18	\$84.60

Refer to page 25 for performance data

4 Way with Fixing Clip Reducing Neck



Product Code	Nominal Neck		Spigot (mm)	Trade Price (Ex. GST)
	(mm)	(inches)		
FCBED4998	225 x 225	9 x 9	200	\$59.70
FCBED412128	300 x 300	12 x 12	200	\$63.80
FCBED4121210	300 x 300	12 x 12	250	\$63.80
FCBED4121212	300 x 300	12 x 12	300	\$63.80

Refer to page 25 for performance data

3 Way



Product Code	Nominal Neck		Trade Price (Ex. GST)
	(mm)	(inches)	
BED31212	300 x 300	12 x 12	\$63.80

Refer to page 25 for performance data

Removable Core Linear Slot Diffuser

PRODUCT INFO	
Type	Linear Slot diffuser
Function	Supply air
Mount	Ceiling or wall
Colour	White Powder Coated Black anodised blades
Material	Aluminium
Design	Removable core c/w Safety cable Adjustable blades 20mm slots



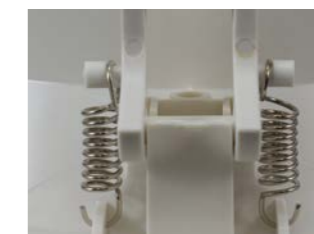
Product Code	Slots	Length (mm)	Exact Neck (mm)	Face Length (mm)	Trade Price (Ex. GST)
RCLS600	2	600	590 x 97	638 x 145	\$58.20
RCLS900	2	900	890 x 97	938 x 145	\$84.20
RCLS1200	2	1200	1190 x 97	1238 x 145	\$110.20

Refer to page 18 for matching side entry linear box

Refer to page 25 for performance data

Round Diffuser

PRODUCT INFO	
Type	Round diffuser
Function	Supply air
Mount	Ceiling
Colour	Non glare mottled white finish
Material	ABS Polymer
Design	Snap down fixing clip Dual spring arrangement Removable core Variable air flow Turn adjustment Textured finish



Easy Airflow Adjustment

Simply turn the face to allow more or less air.

Fast Installation

The clips automatically snap the diffuser in place while the dual springs arrangement provides a secure fit.

Round Diffuser

Product Code	Nominal Neck		Face Length (mm)	Cut Out Length (mm)	Trade Price (Ex. GST)
	(mm)	(inches)			
RND6	150	6	255	235	\$15.30
RND8	200	8	320	285	\$18.60
RND10	250	10	390	355	\$21.40
RND12	300	12	435	410	\$35.60



Refer to page 26 for performance data

Round Diffuser (Insulated)

Product Code	Nominal Neck		Face Length (mm)	Cut Out Length (mm)	Trade Price (Ex. GST)
	(mm)	(inches)			
IRND6	150	6	255	235	\$18.90
IRND8	200	8	320	285	\$22.00
IRND10	250	10	390	355	\$30.80
IRND12	300	12	435	410	\$39.70



Refer to page 26 for performance data

Multi Directional Grille

PRODUCT INFO	
Type	Multi directional grille
Function	Supply air
Mount	Ceiling
Colour	Non glare mottled white finish
Material	ABS Polymer
Design	Toggle clips
	4 Loose biscuits
	Multi directional
	Adjustable blades
	Textured finish
	Snap fit to reducing neck



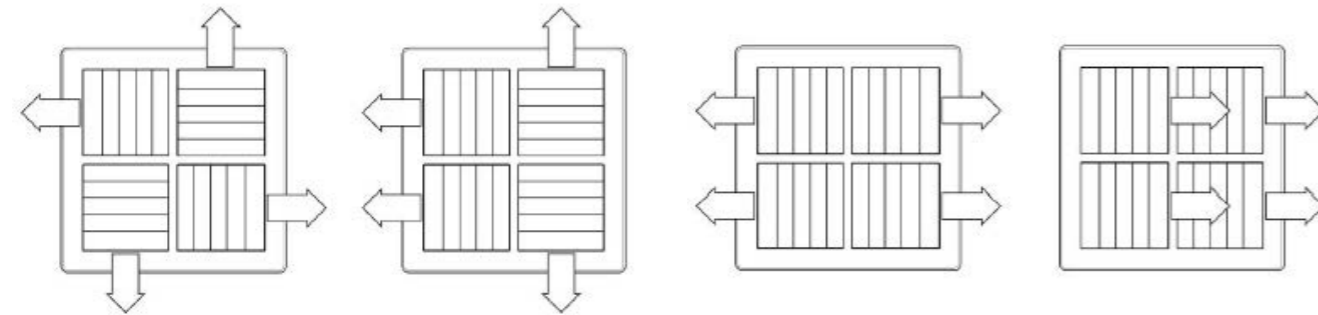
Convenient and Easy

The loose biscuit design conveniently turns the diffuser to a multi directional outlet while the toggles clips makes installation easy. The blades in each biscuit can also be adjusted to allow for better control of the airflow.

Product Code	Nominal Neck (mm)	(inches)	Trade Price (Ex. GST)
MF1212	300 x 300	12 x 12	\$24.30



Airflow Patterns



Reducing Neck c/w Damper

PRODUCT INFO	
Type	Reducing neck for multi directional grille
Colour	Black
Material	ABS Polymer
Design	Butterfly damper at rear

Product Code	Spigot Size (mm)	Neck Length (mm)	Neck Length (inches)	Trade Price (Ex. GST)
MFRN12128BFD	200	300 x 300	12 x 12	\$12.20
MFRN121210BFD	250	300 x 300	12 x 12	\$12.20
MFRN121212BFD	300	300 x 300	12 x 12	\$12.20



The polymer reducing neck features a butterfly damper at the rear to provide greater airflow control.

The reducing neck snap fit feature and side tabs for connecting the duct makes fitting convenient and easy.

Hinged Eggcrate Grille with Filter

PRODUCT INFO	
Type	Hinged return eggcrate grille
Function	Return or exhaust air
Mount	Wall, Ceiling or Lay-in grid
Colour	Powder Coated
Material	Aluminium
Design	Hinged on short side
	Filter media
	Filter track

Product Code	Nominal Neck (mm)	(inches)	Trade Price (Ex. GST)
HERAG2416	600 x 400	24 x 16	\$81.00
HERAG3016	750 x 400	30 x 16	\$92.00
HERAG3616	900 x 400	36 x 16	\$95.30
HERAG4016	1000 x 400	40 x 16	\$135.20
HERAG4816	1200 x 400	48 x 16	\$140.60
HERAG1818	450 x 450	18 x 18	\$61.20
HERAG3618	900 x 450	36 x 18	\$123.20
HERAG2020	500 x 500	20 x 20	\$78.70
HERAG2420	600 x 500	24 x 20	\$105.10
HERAG2820	700 x 500	28 x 20	\$118.50
HERAG3620	900 x 500	36 x 20	\$118.90
HERAG2822	700 x 550	28 x 22	\$147.50
HERAG3022	750 x 550	30 x 22	\$111.00
HERAG3622	900 x 550	36 x 22	\$121.30
HERAG3624	900 x 600	36 x 24	\$176.10

Refer to page 17 for matching return air box

Hinged Eggcrate with Filter

Product Code	Face Length (mm)	Nominal Neck (mm)	Trade Price (Ex. GST)
HERAG595F	595 x 595	550 x 550	\$81.60
HERAG1195595F	1195 x 595	1150 x 550	\$143.60

Refer to page 17 for matching return air box



Convenient and Secure

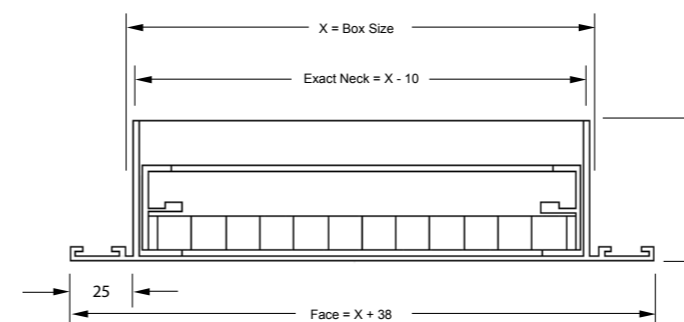
The hinged core design prevents the core from falling out when opening and makes changing a filter easy.

Keeps System Clean

The filter helps to keep the air distribution system clean.

Fast Filter Change

The filter guide makes filter replacement easy.



Removable Core Bar Grille

PRODUCT INFO	
Type	Removable core bar grille
Function	Supply air
Mount	Wall
Colour	White Powder Coated
Material	Aluminium
Design	Fixed blades
	0 degree deflection
	12.5mm pitch
	3.0mm blade thickness

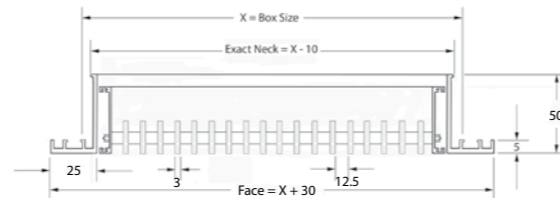
Product Code	Nominal Neck (mm)	(inches)	Trade Price (Ex. GST)
RCBG146	350 x 150	14 x 6	\$38.90
RCBG164	400 x 100	16 x 4	\$49.60
RCBG166	400 x 150	16 x 6	\$45.60
RCBG244	600 x 100	24 x 4	\$68.20
RCBG246	600 x 150	24 x 6	\$60.90

Refer to page 27 for performance data



Easy and Convenient

The removable core can be easily pulled out and snap back in.



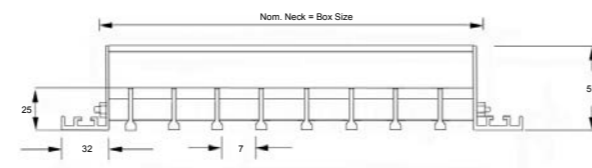
Floor Grille

PRODUCT INFO	
Type	Floor grille
Function	Supply or return air
Mount	Floor
Colour	Natural anodised
Material	Aluminium
Design	9.1mm blade spacing
	Fixed core

Product Code	Nominal Neck (mm)	(inches)	Face Length (mm)	Trade Price (Ex. GST)
FG124N	300 x 100	12 x 4	352 x 160	\$56.20
FG126N	300 x 150	12 x 6	352 x 210	\$92.40
FG146N	350 x 150	14 x 6	402 x 210	\$86.70
FG166N	400 x 150	16 x 6	452 x 210	\$112.20
HDFG2416N	600 x 400	24 x 16	652 x 460	\$279.20
HDFG3016N	750 x 400	30 x 16	802 x 460	\$348.90
HDFG3616N	900 x 400	36 x 16	952 x 460	\$418.50

Product code with 'HDFG' prefix refers to heavy duty floor grille

Refer to page 27 for performance data



Schots Elite Vents

Product Code	Description	Neck Size (mm)	Face Size (mm)	Trade Price (Ex. GST)
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No.1 Vent

SCH-1CI	Cast Iron	300 x 100	345 x 145	\$51.90
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No.3 Vent

SCH-3BP	Brass Plated	295 x 100	330 x 135	\$61.70
SCH-3NP	Nickel Plated	295 x 100	330 x 135	\$61.70
SCH-3BN	Brushed Nickel	295 x 100	330 x 135	\$61.70
SCH-3OB	Oiled Bronze	295 x 100	330 x 135	\$61.70

No.4 Vent

SCH-4BP	Brass Plated	295 x 100	330 x 135	\$61.70
SCH-4NP	Nickel Plated	295 x 100	330 x 135	\$61.70
SCH-4BN	Brushed Nickel	295 x 100	330 x 135	\$61.70
SCH-4OB	Oiled Bronze	295 x 100	330 x 135	\$61.70

No.5 Vent

SCH-5BN	Brushed Nickel	310 x 105	345 x 145	\$51.90
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No.7 Vent

SCH-7BP	Brass Plated	355 x 145	380 x 185	\$107.40
SCH-7NP	Nickel Plated	355 x 145	380 x 185	\$107.40
SCH-7BN	Brushed Nickel	355 x 145	380 x 185	\$107.40
SCH-7OB	Oiled Bronze	355 x 145	380 x 185	\$107.40

No.8 Vent

SCH-8BP	Brass Plated	350 x 150	400 x 200	\$107.40
SCH-8BN	Brushed Nickel	350 x 150	400 x 200	\$107.40
SCH-8OB	Oiled Bronze	350 x 150	400 x 200	\$107.40
SCH-8CI	Cast Iron	345 x 150	400 x 200	\$61.70

No.9 Vent

SCH-9BP	Brass Plated	350 x 150	380 x 180	\$97.00
SCH-9NP	Nickel Plated	350 x 150	380 x 180	\$97.00
SCH-9BN	Brushed Nickel	350 x 150	380 x 180	\$97.00
SCH-9OB	Oiled Bronze	350 x 150	380 x 180	\$97.00

No.11 Vent

SCH-11BP	Brass Plated	300 x 100	345 x 145	\$76.20
SCH-11NP	Nickel Plated	300 x 100	345 x 145	\$76.20
SCH-11BN	Brushed Nickel	300 x 100	345 x 145	\$76.20
SCH-11OB	Oiled Bronze	300 x 100	345 x 145	\$76.20



Removable Core Double Deflection Register

PRODUCT INFO	
Type	Double deflection registers
Function	Supply air
Mount	Wall or duct
Varieties	Removable core Fixed core
Colour	White Powder Coated
Material	Aluminium
Design	Adjustable blades



Product Code	Nominal Neck (mm)	Nominal Neck (inches)	Trade Price (Ex. GST)
RCDDR124	300 x 100	12 x 4	\$42.50
RCDDR164	400 x 100	16 x 4	\$48.00
RCDDR204	500 x 100	20 x 4	\$66.80
RCDDR244	600 x 100	24 x 4	\$67.00
RCDDR126	300 x 150	12 x 6	\$39.10
RCDDR146	350 x 150	14 x 6	\$37.60
RCDDR166	400 x 150	16 x 6	\$42.70
RCDDR186	450 x 150	18 x 6	\$57.10
RCDDR246	600 x 150	24 x 6	\$59.60
RCDDR168	400 x 200	16 x 8	\$47.10
RCDDR188	450 x 200	18 x 8	\$66.90
RCDDR248	600 x 200	24 x 8	\$83.80

Multi Direction Airflow Adjustment

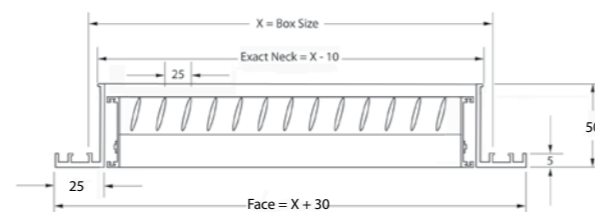
Each horizontal and vertical blade can be adjusted individually which gives better control of the airflow.

Dual Purpose

The blades can also function as a damper to limit the volume of airflow.

Easy and Convenient

The removable core can be easily pulled out and snap back in.



Refer to page 28 for performance data

Supply Air V-Box

To suit Daikin FDYQ / FDYQN models

PRODUCT INFO	
Insulation	Internal 10mm PE
Sheet Metal Gauge	Thickness 0.55mm

Ducted Model	Supply Flange (mm)	Product Code	Size (mm)	Spigot Ø (mm)	#	Trade Price (Ex. GST)
FDYQ50DV1	762x202	VB765x205-2x300	765 x 205	300	2	\$97.10
FDYQ60DV1						
FDYQ71LBV1	852x185	VB855x190-2x300	855 x 190	300	2	\$97.10
FDYQN71LBV1						
FDYQ100LBV1	852x245	VB855x250-2x350	855 x 250	350	2	\$97.10
FDYQN100LBV1		VB855x250-2x400	855 x 250	400	2	\$97.10
FDYQ125LBV1	1152x245	VB1155x250-2x350	1155 x 250	350	2	\$113.30
FDYQN125LAV1		VB1155x250-2x400	1155 x 250	400	2	\$113.30
FDYQN140LBV1	1152x243	VB1155x250-3x350	1155 x 250	350	3	\$129.50
FDYQN160LAV1		VB1155x250-3x400	1155 x 250	400	3	\$129.50
FDYQ140LCV1		VB1155x320-2x350	1155 x 320	350	2	\$145.60
	1152x315	VB1155x320-2x400	1155 x 320	400	2	\$145.60
FDYQ160LBV1		VB1155x320-3x350	1155 x 320	350	3	\$161.80
		VB1155x320-3x400	1155 x 320	400	3	\$161.80
FDYQ180LBV1		VB830x380-2x400	830 x 380	400	2	\$113.30
FDYQN180LBV1						
FDYQ200LBV1	827x376	VB830x380-3x400	830 x 380	400	3	\$129.50
FDYQN200LBV1						
FDYQ250LAV1	938x376	VB940x380-3x400	940 x 380	400	3	\$129.50
FDYQN250LBV1		VB940x380-2x450	940 x 380	450	2	\$113.30

2 Way



3 Way



Return Plenum

To suit Daikin FDYQ / FDYQN 180-250 Class

PRODUCT INFO	
Insulation	Internal 10mm PE
Sheet Metal Gauge	Thickness 0.55mm

Ducted Model	Return Flange (mm)	Product Code	Size (mm)	Spigot Ø (mm)	#	Trade Price (Ex. GST)
FDYQ180LBV1	918x350	RAP925x355-2x400	925 x 355	400	2	\$121.60
FDYQN180LBV1		RAP925x355-2x450	925 x 355	450	2	\$121.60
FDYQ200LBV1	1118x350	RAP1125x355-2x400	1125 x 355	400	2	\$102.10
FDYQN200LBV1		RAP1125x355-2x450	1125 x 355	450	2	\$102.10
FDYQ250LAV1	1118x350	RAP1125x355-2x400	1125 x 355	400	2	\$102.10
FDYQN250LBV1		RAP1125x355-2x450	1125 x 355	450	2	\$102.10

Note: RAP925x355 plenums are stepped



Return Air Box

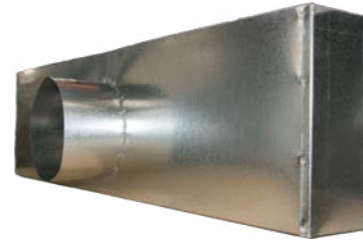
PRODUCT INFO	
Insulation	Internal 10mm PE
Sheet Metal Gauge	Thickness 0.55mm
Standard Height	150mm



Product Code	Size (mm)	Spigot Ø (mm)	#	Trade Price (Ex. GST)
RAB450x450-1x400	450 x 450	400	1	\$77.10
RAB500x500-1x400	500 x 500	400	1	\$77.10
RAB500x500-1x450	500 x 500	450	1	\$77.10
RAB600x400-1x400	600 x 400	400	1	\$77.10
RAB600x500-1x400	600 x 500	400	1	\$77.10
RAB600x500-1x450	600 x 500	450	1	\$77.10
RAB560x560-1x400	560 x 560	400	1	\$81.20
RAB560x560-1x450	560 x 560	450	1	\$81.20
RAB700x500-1x400	700 x 500	400	1	\$77.10
RAB700x500-1x450	700 x 500	450	1	\$77.10
RAB700x550-1x400	700 x 550	400	1	\$82.60
RAB700x550-1x450	700 x 550	450	1	\$82.60
RAB750x400-1x400	750 x 400	400	1	\$77.10
RAB750x400-1x450	750 x 400	450	1	\$72.10
RAB750x550-1x400	750 x 550	400	1	\$82.60
RAB750x550-1x450	750 x 550	450	1	\$82.60
RAB900x400-2x400	900 x 400	400	2	\$82.60
RAB900x450-2x400	900 x 450	400	2	\$82.60
RAB900x500-2x400	900 x 500	400	2	\$82.60
RAB900x500-2x450	900 x 500	450	2	\$82.60
RAB900x550-2x400	900 x 550	400	2	\$82.60
RAB900x600-2x400	900 x 600	400	2	\$102.10
RAB1000x400-2x400	1000 x 400	400	2	\$82.60
RAB1160x560-2x400	1160 x 560	400	2	\$102.10
RAB1160x560-2x450	1160 x 560	450	2	\$102.10
RAB1200x400-2x400	1200 x 400	400	2	\$102.10

Side Entry Linear Box

PRODUCT INFO	
Insulation	Internal 5mm PE
Sheet Metal Gauge	Thickness 0.55mm
Standard Height	75mm + spigot



Product Code	Box Size (mm)	Spigot Ø (mm)	#	Trade Price (Ex. GST)
LB600x105-1x200	600 x 105	200	1	\$66.10
LB900x105-1x200	900 x 105	200	1	\$81.80
LB1200x105-1x200	1200 x 105	200	1	\$97.30

Joining Collar

PRODUCT INFO	
Length	Standard length 150mm
Sheet Metal Gauge	Thickness 0.55mm



Product Code	Size (mm)	Size (inches)	Trade Price (Ex. GST)
JC4	100	4	\$5.10
JC5	125	5	\$5.70
JC6	150	6	\$6.20
JC8	200	8	\$6.20
JC10	250	10	\$7.40
JC12	300	12	\$8.50
JC14	350	14	\$9.30
JC16	400	16	\$10.30
JC18	450	18	\$11.10
JC20	500	20	\$11.90
JC22	550	22	\$15.40
JC24	600	24	\$16.40

Drip Tray

PRODUCT INFO	
Type	Drip tray
Material	Galvanised sheet metal
Sheet Metal Gauge	Thickness 0.5mm
Design	40mm height sheet metal tray c/w 20mm PVC drain connector



Product Code	Size (mm)	Trade Price (Ex. GST)
DT1400x1000x40	1400 x 1000	\$88.30
DT1600x1000x40	1600 x 1000	\$88.30
DT1500x600x40	1500 x 600	\$88.30

Manual Line Damper

PRODUCT INFO	
Material	Galvanised sheet metal
Sheet Metal Gauge	Thickness 0.55mm



Product Code	Size (mm)	Size (inches)	Length (mm)	Trade Price (Ex. GST)
MLD4	100	4	150	\$38.50
MLD5	125	5	175	\$39.80
MLD6	150	6	200	\$40.60
MLD8	200	8	250	\$41.50
MLD10	250	10	300	\$45.30
MLD12	300	12	350	\$48.00
MLD14	350	14	400	\$51.80
MLD16	400	16	450	\$56.80
MLD18	450	18	500	\$64.80

Uni Boot

PRODUCT INFO	
Insulation	Internal 10mm PE
Sheet Metal Gauge	Thickness 0.55mm
Standard Height	150mm



Product Code	Size (mm)	Spigot Ø (mm)	#	Trade Price (Ex. GST)
UB300x100-1x200	300 x 100	200	1	\$50.20
UB300x150-1x200	300 x 150	200	1	\$54.70
UB350x150-1x250	350 x 150	250	1	\$54.70
UB400x100-1x250	400 x 100	250	1	\$54.70
UB400x150-1x250	400 x 150	250	1	\$54.70
UB400x200-1x250	400 x 200	250	1	\$54.70
UB450x150-1x250	450 x 150	250	1	\$54.70
UB450x200-1x250	450 x 200	250	1	\$60.80
UB500x100-1x250	500 x 100	250	1	\$54.70
UB600x100-1x250	600 x 100	250	1	\$60.80
UB600x150-1x250	600 x 150	250	1	\$60.80
UB600x200-1x250	600 x 200	250	1	\$60.80
UB600x400-1x400	600 x 400	400	1	\$76.00
UB750x400-1x400	750 x 400	400	1	\$94.20
UB900x400-2x400	900 x 400	400	2	\$94.20

Volume Control Blade

PRODUCT INFO	
Material	Galvanised sheet metal
Sheet Metal Gauge	Thickness 0.55mm



Product Code	Size (mm)	Size (inches)	Trade Price (Ex. GST)
VCB-200	200	8	\$17.11
VCB-250	250	10	\$17.11
VCB-300	300	12	\$17.11
VCB-350	350	14	\$17.11
VCB-400	400	16	\$17.11

Metal Branch Take Off Fitting (BTO)

PRODUCT INFO	
Material	Galvanised sheet metal (PU Insulated)
Sheet Metal Gauge	Thickness 0.4mm



Product Code	Size (mm)	Size (inches)	Trade Price (Ex. GST)
BTO866	200 x 150 x 150	8 x 6 x 6	\$41.00
BTO886	200 x 200 x 150	8 x 8 x 6	\$41.00
BTO888	200 x 200 x 200	8 x 8 x 8	\$41.00
BTO10108	250 x 250 x 200	10 x 10 x 8	\$49.40
BTO101010	250 x 250 x 250	10 x 10 x 10	\$50.50
BTO1066	250 x 150 x 150	10 x 6 x 6	\$49.40
BTO1086	250 x 200 x 150	10 x 8 x 6	\$49.40
BTO1088	250 x 200 x 200	10 x 8 x 8	\$41.00
BTO12108	300 x 250 x 200	12 x 10 x 8	\$50.40
BTO12106	300 x 250 x 150	12 x 10 x 6	\$50.40
BTO121010	300 x 250 x 250	12 x 10 x 10	\$50.40
BTO121212	300 x 300 x 300	12 x 12 x 12	\$50.40
BTO12128	300 x 300 x 200	12 x 12 x 8	\$50.40
BTO121210	300 x 300 x 250	12 x 12 x 10	\$50.40
BTO1288	300 x 200 x 200	12 x 8 x 8	\$42.90
BTO14108	350 x 250 x 200	14 x 10 x 8	\$50.40
BTO141010	350 x 250 x 250	14 x 10 x 10	\$50.40
BTO141212	350 x 300 x 300	14 x 12 x 12	\$55.30
BTO14128	350 x 300 x 200	14 x 12 x 8	\$50.40
BTO141210	350 x 300 x 250	14 x 12 x 10	\$50.40
BTO141414	350 x 350 x 350	14 x 14 x 14	\$76.40
BTO141412	350 x 350 x 300	14 x 14 x 12	\$58.50
BTO14148	350 x 350 x 200	14 x 14 x 8	\$50.40
BTO141410	350 x 350 x 250	14 x 14 x 10	\$50.40
BTO16128	400 x 300 x 200	16 x 12 x 8	\$61.50
BTO161212	400 x 300 x 300	16 x 12 x 12	\$61.10
BTO161210	400 x 300 x 250	16 x 12 x 10	\$61.10
BTO16148	400 x 350 x 200	16 x 14 x 8	\$61.50
BTO161414	400 x 350 x 350	16 x 14 x 14	\$76.40
BTO161412	400 x 350 x 300	16 x 14 x 12	\$61.50
BTO161410	400 x 350 x 250	16 x 14 x 10	\$61.50
BTO161616	400 x 400 x 400	16 x 16 x 16	\$105.70
BTO161614	400 x 400 x 350	16 x 16 x 14	\$76.40
BTO161612	400 x 400 x 300	16 x 16 x 12	\$76.40
BTO16168	400 x 400 x 200	16 x 16 x 8	\$61.50
BTO161610	400 x 400 x 250	16 x 16 x 10	\$61.50

Metal Double Branch Take Off Fitting (DBTO)

PRODUCT INFO	
Material	Galvanised sheet metal (PU Insulated)
Sheet Metal Gauge	Thickness 0.4mm



Product Code	Size (mm)	Size (inches)	Trade Price (Ex. GST)
DBTO8666	200 x 150 x 150 x 150	8 x 6 x 6 x 6	\$52.70
DBTO101088	250 x 250 x 200 x 200	10 x 10 x 8 x 8	\$53.70
DBTO10888	250 x 200 x 200 x 200	10 x 8 x 6 x 6	\$52.70
DBTO10866	250 x 200 x 150 x 150	10 x 8 x 6 x 6	\$52.70
DBTO1212108	300 x 300 x 250 x 200	12 x 12 x 10 x 8	\$60.10
DBTO12121010	300 x 300 x 250 x 250	12 x 12 x 10 x 10	\$60.10
DBTO121088	300 x 250 x 200 x 200	12 x 10 x 8 x 8	\$60.10
DBTO121288	300 x 300 x 200 x 200	12 x 12 x 8 x 8	\$60.10
DBTO12101010	300 x 250 x 250 x 250	12 x 10 x 10 x 10	\$60.10
DBTO12888	300 x 200 x 200 x 200	12 x 8 x 8 x 8	\$60.10
DBTO141288	350 x 300 x 200 x 200	14 x 12 x 8 x 8	\$60.10
DBTO14141010	350 x 350 x 250 x 250	14 x 14 x 10 x 10	\$64.90
DBTO141488	350 x 350 x 200 x 200	14 x 14 x 8 x 8	\$60.10
DBTO141088	350 x 250 x 200 x 200	14 x 10 x 8 x 8	\$60.10
DBTO14121212	350 x 300 x 300 x 300	14 x 12 x 12 x 12	\$80.90
DBTO14141212	350 x 350 x 300 x 300	14 x 14 x 12 x 12	\$80.90
DBTO14121010	350 x 300 x 250 x 250	14 x 12 x 10 x 10	\$64.90
DBTO14101010	350 x 250 x 250 x 250	14 x 10 x 10 x 10	\$64.90
DBTO14888	350 x 200 x 200 x 200	14 x 8 x 8 x 8	\$60.10
DBTO16161414	400 x 400 x 350 x 350	16 x 16 x 14 x 14	\$118.00
DBTO16141010	400 x 350 x 250 x 250	16 x 14 x 10 x 10	\$92.00
DBTO16141212	400 x 350 x 300 x 300	16 x 14 x 12 x 12	\$97.00
DBTO161488	400 x 350 x 200 x 200	16 x 14 x 8 x 8	\$77.20
DBTO16141414	400 x 350 x 350 x 350	16 x 14 x 14 x 14	\$103.70
DBTO16121010	400 x 300 x 250 x 250	16 x 12 x 10 x 10	\$92.00
DBTO16161010	400 x 400 x 250 x 250	16 x 16 x 10 x 10	\$92.00
DBTO16161212	400 x 400 x 300 x 300	16 x 16 x 12 x 12	\$103.70
DBTO16121212	400 x 300 x 300 x 300	16 x 12 x 12 x 12	\$92.00

Metal Y-Piece Fitting (Y-Piece)

PRODUCT INFO	
Material	Galvanised sheet metal (PU Insulated)
Sheet Metal Gauge	Thickness 0.4mm



Product Code	Size (mm)	Size (inches)	Trade Price (Ex. GST)
Y666	200 x 150 x 150	8 x 6 x 6	\$34.60
Y866	200 x 150 x 150	8 x 6 x 6	\$34.60
Y888	200 x 200 x 200	8 x 8 x 8	\$34.60
Y101010	250 x 250 x 250	10 x 10 x 10	\$34.60
Y1066	250 x 150 x 150	10 x 6 x 6	\$34.60
Y1088	250 x 200 x 200	10 x 8 x 8	\$34.60
Y121010	300 x 250 x 250	12 x 10 x 10	\$46.30
Y121212	300 x 300 x 300	12 x 12 x 12	\$49.60
Y1288	300 x 200 x 200	12 x 8 x 8	\$46.30
Y141010	350 x 250 x 250	12 x 10 x 10	\$49.60
Y141212	350 x 300 x 300	14 x 12 x 12	\$49.60
Y141414	350 x 350 x 350	14 x 14 x 14	\$49.60
Y1488	350 x 200 x 200	14 x 8 x 8	\$49.60
Y161010	400 x 250 x 250	12 x 10 x 10	\$53.30
Y161212	350 x 300 x 300	16 x 12 x 12	\$53.30
Y161414	400 x 350 x 350	16 x 14 x 14	\$53.30
Y161616	400 x 400 x 400	16 x 16 x 16	\$66.80
Y181414	450 x 350 x 350	18 x 14 x 14	\$97.00
Y181616	450 x 400 x 400	18 x 16 x 16	\$97.00
Y201616	500 x 400 x 400	20 x 16 x 16	\$113.30

Metal Reducers

PRODUCT INFO	
Material	Galvanised sheet metal (PU Insulated)
Sheet Metal Gauge	Thickness 0.4mm



Product Code	Size (mm)	Size (inches)	Trade Price (Ex. GST)
RED86	200 x 150	8 x 6	\$25.40
RED108	250 x 200	10 x 8	\$26.50
RED1210	300 x 250	12 x 10	\$31.90
RED128	300 x 200	12 x 8	\$31.90
RED1410	350 x 250	14 x 10	\$31.90
RED1412	350 x 300	14 x 12	\$33.00
RED1612	400 x 300	16 x 12	\$41.80
RED1614	400 x 350	16 x 14	\$40.80
RED1816	450 x 400	18 x 16	\$54.80

PANEL BOARD

Supply Air V-Box

To suit Daikin FDYQ / FDYQN models
(R1 Panel Board)

Ducted Model	Supply Flange (mm)	Product Code	Spigot Ø (mm)	#	Trade Price (Ex. GST)
FDYQ50DV1	762x202	VBPB765x205-2x300	300	2	\$97.10
FDYQ60DV1					
FDYQ71LBV1	852x185	VBPB855x190-2x300	300	2	\$113.30
FDYQN71LBV1					
FDYQ100LBV1	852x245	VBPB855x250-2x350	350	2	\$113.30
FDYQN100LBV1					
FDYQ125LBV1	1152x245	VBPB1155x250-2x350	350	2	\$113.30
FDYQN125LAV1					
FDYQN140LBV1	1152x243	VBPB1155x250-3x350	350	3	\$129.50
FDYQN160LAV1					
FDYQ140LCV1	1152x315	VBPB1155x320-2x350	350	2	\$145.60
		VBPB1155x320-2x400	400	2	\$145.60
FDYQ160LBV1		VBPB1155x320-3x350	350	3	\$161.80
		VBPB1155x320-3x400	400	3	\$161.80
FDYQ180LBV1	827x376	VBPB830x380-2x400	400	2	\$113.30
FDYQN180LBV1					
FDYQ200LBV1					
FDYQN200LBV1					
FDYQ250LAV1	938x376	VBPB940x380-3x400	400	3	\$129.50
FDYQN250LBV1					

Return Plenum

To suit Daikin FDYQ / FDYQN 180-250 Class
(R1 Panel Board)

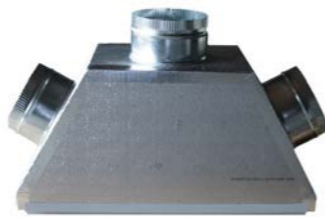
Ducted Model	Return Flange (mm)	Product Code	Size (mm)	Spigot Ø (mm)	#	Trade Price (Ex. GST)
FDYQ180LBV1	918x350	RAPPB925x355-2x400	925 x 355	400	2	\$121.60
FDYQN180LBV1		RAPPB925x355-2x450	925 x 355	450	2	\$121.60
FDYQ200LBV1	1118x350	RAPPB1125x355-2x40	1125 x 355	400	2	\$102.10
FDYQN200LBV1		RAPPB1125x355-2x45	1125 x 355	450	2	\$102.10
FDYQ250LAV1	1118x350	RAPPB1125x355-2x40	1125 x 355	400	2	\$102.10
FDYQN250LBV1		RAPPB1125x355-2x45	1125 x 355	450	2	\$102.10

Note: RAPPB925x355 plenums are stepped

2 Way



3 Way



Motorised Zone Damper

PRODUCT INFO	
Type	Motorised Zone Damper
Function	Airflow control
Mount	Connect with duct
Options	240V Red Housing 24V Yellow Housing
Material	Galvanised sheet metal casing and blades
Sheet Metal Gauge	Thickness 0.5mm
Design	3.5NM Torque
	Sealed joints (No rivets, no spot welds)
	Insulated casing
	Extra blade support
	Port connection integrated into board (24V)
	Dual earth cable option (240V)

24 Volts

Product Code	Diameter (mm)	Diameter (inches)	Trade Price (Ex. GST)
QZD624V	150	6	\$78.20
QZD824V	200	8	\$79.20
QZD1024V	250	10	\$82.20
QZD1224V	300	12	\$98.30
QZD1424V	350	14	\$109.50
QZD1624V	400	16	\$128.60
QZD1824V	450	18	\$148.40

240 Volts

Product Code	Diameter (mm)	Diameter (inches)	Trade Price (Ex. GST)
QZD6240V	150	6	\$84.50
QZD8240V	200	8	\$85.60
QZD10240V	250	10	\$89.10
QZD12240V	300	12	\$106.30
QZD14240V	350	14	\$114.80
QZD16240V	400	16	\$133.80
QZD18240V	450	18	\$153.30



24V



240V



Integrated Port Connection

The port connection is directly embedded in the circuit board. The elimination of wires reduces the chance of product malfunction.



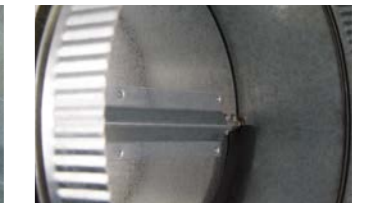
No Air Leakages

The precise production process forms sealed joints and eliminates air leakages.



Insulated Case

Air flowing through the damper is protected by 5mm insulation.



Extra Blade Support

The added horizontal support increases the strength of the damper blade.



Dual Earth Wire Option

The earth wire could be either connected to a 4 core or via the external wire extruding from the housing.

Transformer



Product Code	Design	Trade Price (Ex. GST)
Transformer	Input: AC230-240V 50H Output: AC24V 2000mA	\$56.60

4 Zone Touch Pad



Product Code	Design	Trade Price (Ex. GST)
Transformer	Input: AC230-240V 50H Output: AC24V 2000mA	\$56.60

Note: 4 Zone Touch Pad does not interface with the ducted air conditioning system

10m RJ12 Modular Connector



RJ12 Modular Connector

Product Code	Lengths	Design	Trade Price (Ex. GST)
10 MTR Cable	10m length	RJ12	\$15.40

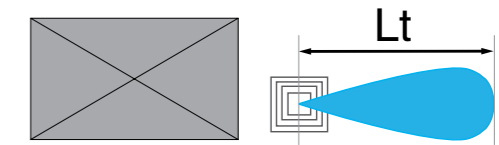
Isolation Switch



Product Code	Description	Trade Price (Ex. GST)
UKF4120	20A Single Pole	\$19.60
UKF4135	35A Single Pole	\$19.60
UKF4335	35A Three Pole	\$29.30
UKF4363	63A Three Pole	\$31.30

Bevelled Edge Diffusers

All data is based on a ceiling height of 2.7m and at Isothermal Conditions. Tabulated throw values [Lt] are with an unobstructed flush ceiling and to a point where the air velocity has reduced to 0.5m/s on the short throw and 0.25m/s on the longer throw.



Performance Data

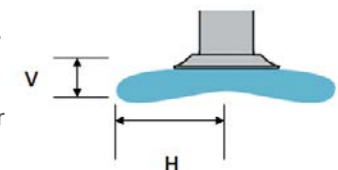
q (l/s)	A x B	Vn (m/s)	Ps (Pa)	NC	[4 Way] Lt (m)	[3 Way] Lt (m)
100	225x225	2.0	11	18	1.7 - 2.9	-
	300x300	1.4	5	<15	1.1 - 2.1	1.3 - 2.4
150	225x225	3.0	25	28	2.5 - 3.3	-
	300x300	1.7	8	<15	1.4 - 2.5	1.7 - 2.8
175	225x225	3.5	32	32	2.7 - 4.0	-
	300x300	2.0	11	18	1.8 - 3.0	2.2 - 3.5
	375x375	1.3	4	<15	1.2 - 2.2	-
200	300x300	2.2	12	19	2.0 - 3.2	2.3 - 3.6
	375x375	1.4	5	<15	1.5 - 2.7	-
	450x450	1.0	2	<15	1.1 - 2.2	-
250	300x300	2.8	22	28	2.5 - 3.6	2.9 - 4.1
	375x375	1.8	9	15	1.9 - 3.1	-
	450x450	1.2	3	<15	1.5 - 2.6	-
300	300x300	3.3	27	32	2.7 - 4.6	3.3 - 4.8
	375x375	2.1	12	19	2.0 - 3.9	-
	450x450	1.5	5	<15	1.6 - 2.8	-
350	375x375	2.5	18	25	2.2-4.2	-
	450x450	1.7	8	<15	1.8 - 3.8	-

*The data presented has been extrapolated from a sample set of tested products, see disclaimer on page 29

For Diffusers installed with Plenum Boxes the following values need to be added to that of the required diffuser	Spigot Velocity [m/s]	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5
	Pressure Drop [Pa]	2	4	6	8	10	14	18	24
	Noise Levels [NC]	2	2	2	3	4	6	8	10

Removable Core Linear Slot Diffuser

Suitable for both cooling and heating applications with normal temperature differentials to 12°C. Data is calculated from 1000mm long diffuser modules, installed in a 2.7m high flush ceiling and at isothermal conditions. Data given is based on air being diffused in one direction only. Diffusers can be set to diffuse in opposite directions, thus for 2-way air pattern divide the total air volume proportionally.

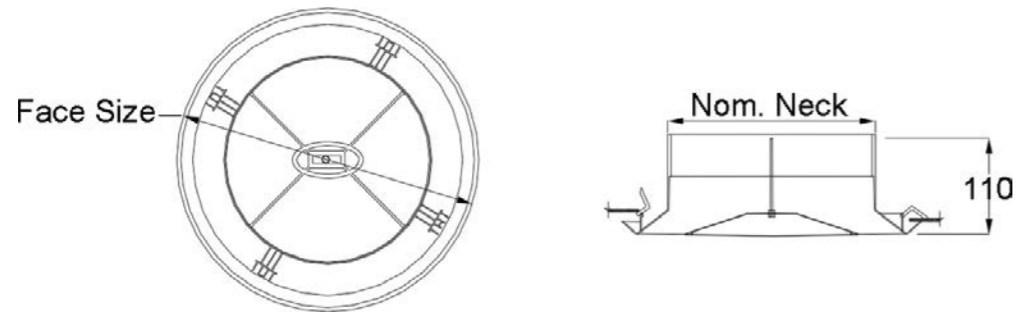


Performance Data

Product Code		Supply Air Volume l/s						
		45	60	75	100	125	150	175
RCLS600	Throw H (m)	2.2-6.7	2.5-8.0	3.6-9.5	4.7-10.6	5.6-12.1		
	Throw V (m)	3.3	4.1	4.9	6.7	7.8		
	Pressure Drop (Pa)	14	24	38	67	104		
	NC	23	26	29	38	46		
RCLS900	Throw H (m)	1.9-5.9	2.4-7.1	2.8-8.4	3.8-9.9	4.9-11.1	5.9-12.6	
	Throw V (m)	2.7	3.5	4.2	5.2	6.8	7.7	
	Pressure Drop (Pa)	9	16	25	44	69	100	
	NC	20	24	26	32	39	45	
RCLS1200	Throw H (m)	1.4-4.8	1.9-5.7	2.2-6.7	3.0-8.0	4.1-8.9	4.8-10.2	5.5-11.3
	Throw V (m)	2.2	2.8	3.3	4.1	5.5	6.3	7.2
	Pressure Drop (Pa)	7	12	19	33	52	75	101
	NC	18	22	24	28	33	39	43

*The data presented has been extrapolated from a sample set of tested products, see disclaimer on page 29

Round Diffusers



Data is based on Isothermal conditions with a room height of 2.7m with the diffuser mounted flush in an unobstructed ceiling. Throws are given at a terminal velocity of 0.25m/s. Data is tabulated with the centre cone in two test positions 20% and 100% open respectively. Noise Ratings are based on a room absorption level of 10db.

Performance Data

Product Code		Performance Data	Units						
RND6 IRND6	20% Open	Air Flow	l/s	15	30	45	60	75	90
		Noise Criteria	NC	<15	16	17	20	24	29
		Pressure Drop	Pa	9	38	85	151	237	341
		Throw	m	1.0	1.3	1.7	2.0	2.4	2.8
	100% Open	Air Flow	l/s	15	30	45	60	75	90
		Noise Criteria	NC	<15	16	18	21	25	30
		Pressure Drop	Pa	2	8	18	31	49	70
		Throw	m	0.5	1.0	1.3	1.6	2.0	2.4
RND8 IRND8	20% Open	Air Flow	l/s	25	50	75	100	125	150
		Noise Criteria	NC	<15	<15	21	33	41	55
		Pressure Drop	Pa	6	25	56	100	156	224
		Throw	m	1.3	1.6	2.0	2.3	2.6	3.0
	100% Open	Air Flow	l/s	25	50	75	100	125	150
		Noise Criteria	NC	<15	<15	<15	15	19	26
		Pressure Drop	Pa	1	5	12	21	32	46
		Throw	m	0.7	1.2	1.6	2.0	2.3	2.6
RND10 IRND10	20% Open	Air Flow	l/s	40	80	120	160	200	240
		Noise Criteria	NC	<15	<15	19	31	37	43
		Pressure Drop	Pa	5	21	47	84	131	188
		Throw	m	1.5	2.0	2.4	2.9	3.4	3.9
	100% Open	Air Flow	l/s	40	80	120	160	200	240
		Noise Criteria	NC	<15	<15	<15	<15	16	22
		Pressure Drop	Pa	1	4	10	17	27	39
		Throw	m	0.8	1.5	1.9	2.4	2.8	3.2
RND12 IRND12	20% Open	Air Flow	l/s	60	120	180	240	300	360
		Noise Criteria	NC	<15	<15	16	26	33	39
		Pressure Drop	Pa	5	19	43	76	119	171
		Throw	m	1.6	2.2	2.8	3.3	3.8	4.3
	100% Open	Air Flow	l/s	60	120	180	240	300	360
		Noise Criteria	NC	<15	<15	<15	<15	15	20
		Pressure Drop	Pa	1	4	9	16	24	35
		Throw	m	0.7	1.6	2.3	2.7	3.2	3.6

*The data presented has been extrapolated from a sample set of tested products, see disclaimer on page 29

Removable Core Bar Grille

Throws are based at Isothermal conditions to a terminal velocity of 0.5m/s and 0.25m/s respectively for a 1 metre active length with a room height of 2.7m. The diffuser is mounted flush in a side wall no further than 400mm down from the ceiling. Throw values are for throws in one direction only. Noise Ratings are based on a room absorption level of 10db.

Performance Data

Product Code		Face Velocity m/s							
		1	2	3	4	5	6	7	8
RCBG164	Airflow l/s	28	56	84	112	140	168	197	225
	Throw (m)	1.3	2.2	3.2	4.3	5.4	6.5	7.2	7.9
	Pressure Drop (Pa)	1	4	9	17	26	38	51	67
	NC	<15	<15	<15	20	26	33	38	41
RCBG244	Airflow l/s	42	85	127	170	212	255	297	340
	Throw (m)	1.4	2.4	3.6	4.8	6	6.8	8	8.8
	Pressure Drop (Pa)	1	4	10	18	28	40	54	70
	NC	<15	<15	<15	18	24	31	37	40
RCBG146	Airflow l/s	40	81	121	162	202	243	283	324
	Throw (m)	1.8	2.9	3.9	5	6.1	7.2	7.9	8.6
	Pressure Drop (Pa)	1	4	10	17	27	39	53	69
	NC	<15	<15	<15	18	24	31	37	40
RCBG166	Airflow l/s	46	93	139	186	232	278	325	371
	Throw (m)	1.9	3	4	5.1	6.2	7.3	8	8.7
	Pa	1	2	6	10	15	22	30	39
	NC	<15	<15	<15	17	23	30	36	39

*The data presented has been extrapolated from a sample set of tested products, see disclaimer on page 29

Floor Grille

Performance Data

Product Code		Face Velocity m/s							
		1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0
FG124N	Airflow l/s	18	37	55	73	91	110	128	146
	Throw (m)	1.1	2.1	3.1	4.2	5.2	6.3	7.0	7.7
	Pressure Drop (Pa)	1	3	8	14	22	31	42	55
	NC	<15	<15	16	21	26	33	37	41
FG126N	Airflow l/s	28	57	85	114	142	171	199	227
	Throw	1.7	2.8	3.8	4.9	6.0	7.0	7.7	8.4
	Pa	1	3	6	11	17	24	33	43
	NC	<15	<15	<15	20	25	32	36	40
FG146N	Airflow l/s	33	67	100	133	167	200	233	267
	Throw	1.8	2.9	3.9	5.0	6.1	7.2	7.9	8.6
	Pressure Drop (Pa)	1	3	7	12	18	26	36	47
	NC	<15	<15	<15	19	24	31	36	40
FG166N	Airflow l/s	38	76	115	153	191	229	268	306
	Throw	1.9	3.0	4.0	5.1	6.2	7.3	8.0	8.7
	Pa	0	2	4	7	10	15	21	27
	NC	<15	<15	<15	18	23	30	36	39

*The data presented has been extrapolated from a sample set of tested products, see disclaimer on page 29

Removable Core Double Deflection Register

Throw values are based on Registers installed in the sidewall not more than 600mm below a flat ceiling. Terminal velocities are based on 0.25m/s. NC levels and pressure drops are given for registers with all blades set at a 0° pitch and with no dampers attached. For blades set at a 40° pitch a 50% increase in pressure can be applied. For other performance or selection details please contact the supplier.

Performance Data

Product Code	Nominal Neck (mm)	Free Area (m ²)	Face Velocity (m/s)	2.00	3.00	4.00	5.00	6.00	7.00	8.00
				Pressure Drop (Pa)	3	6	11	18	26	35
RCDDR124	300x100	0.017	Flow Rate (l/s)	34	52	69	86	103	121	138
			NC Level	<15	16	21	27	34	38	42
			Throw (m)	3.7	5.4	6.8	8.7	10.0	11.5	13.7
RCDDR164	400x100	0.023	Flow Rate (l/s)	47	70	94	117	140	164	187
			NC Level	<15	<15	19	25	32	36	40
			Throw (m)	4.1	6.0	7.8	9.1	11.1	13.0	14.2
RCDDR204	500x100	0.030	Flow Rate (l/s)	59	89	118	148	177	207	237
			NC Level	<15	<15	18	24	31	35	39
			Throw (m)	4.4	6.4	8.5	9.9	12.3	13.6	15.2
RCDDR244	600x100	0.036	Flow Rate (l/s)	71	107	143	179	214	250	286
			NC Level	<15	<15	16	22	29	34	37
			Throw (m)	4.6	6.9	9.2	11.3	12.8	14.0	15.9
RCDDR126	300x150	0.028	Flow Rate (l/s)	57	85	114	142	170	199	227
			NC Level	<15	<15	18	24	31	35	39
			Throw (m)	4.2	6.3	8.4	9.6	11.6	13.5	14.8
RCDDR146	350x150	0.033	Flow Rate (l/s)	67	100	134	167	201	234	268
			NC Level	<15	<15	17	23	30	35	38
			Throw (m)	4.4	6.4	8.5	9.9	12.3	13.6	15.2
RCDDR166	400x150	0.039	Flow Rate (l/s)	77	116	154	193	231	270	308
			NC Level	<15	<15	16	22	29	35	38
			Throw (m)	4.5	6.8	9.0	11.1	12.5	13.6	15.5
RCDDR186	450x150	0.044	Flow Rate (l/s)	87	131	174	218	262	305	349
			NC Level	<15	<15	15	21	28	34	37
			Throw (m)	4.6	6.9	9.1	11.2	12.6	13.7	15.6
RCDDR246	600x150	0.059	Flow Rate (l/s)	118	176	235	294	353	412	470
			NC Level	<15	<15	15	20	26	31	34
			Throw (m)	5.1	7.5	9.6	11.7	13.5	14.7	16.5
RCDDR168	400x200	0.055	Flow Rate (l/s)	109	164	219	274	328	383	438
			NC Level	<15	<15	15	21	27	32	35
			Throw (m)	5.0	7.4	9.5	11.7	13.5	14.7	16.5
RCDDR188	450x200	0.062	Flow Rate (l/s)	124	186	248	310	372	433	495
			NC Level	<15	<15	<15	20	26	31	34
			Throw (m)	5.3	7.6	9.8	11.9	13.7	14.9	16.7
RCDDR248	600x200	0.084	Flow Rate (l/s)	167	251	334	418	501	585	668
			NC Level	<15	<15	<15	19	25	30	34
			Throw (m)	5.8	8.2	10.4	12.8	14.7	16.4	18.5

*The data presented has been extrapolated from a sample set of tested products, see disclaimer on page 29

This Catalogue Price List becomes effective 1st June 2018 and supersedes all previous price list specials etc. from Daikin Australia Pty Ltd. ALL products and services will be invoiced at a GST rate of 10%.

Prices and Availability

The prices, products and specifications in this price list are subject to change without notice. Your Account Manager will advise any product information updates. Inclusion in this price list indicates that the systems may be offered for sale in Australia and New Zealand, however does not guarantee availability for immediate delivery.

Conditions of Sale

Daikin Australia Pty Ltd shall supply equipment to the customer in accordance with the Daikin Australia Pty Ltd Conditions of Sale. A copy of this document (ref DACS0011) is enclosed in this price list.

Cancellation of orders

Daikin Australia Pty Ltd reserves the right to charge a fee for the cancellation of an order.

Returns

Goods returned will not be accepted for credit unless:

- A claim is made within 7 days of delivery.
- The customer obtains a Returns Authorisation Number (RA/RE) from Daikin Australia Pty Ltd.
- The customer supplies the invoice / delivery docket number.
- The items are received in original condition and packaging as at time of dispatch.

Goods returned for credit may incur a 10% restocking fee.

Non-Standard items made to customer's specification are not refundable except where the items are faulty or not to specification.

Deliveries

Delivery fee is dependent on destination and transport requirements. Please contact your Sales Office for details. GST will apply to all deliveries.

- Orders must be placed by 1pm (Sydney) or 2pm (other Warehouses) for next working day delivery to the associated metropolitan area.
- Goods will not be delivered to site without a signature from an authorised person.
- Any additional costs for transport waiting time or "after hours" deliveries will be at the customer's expense.

Warranty

The goods shall be warranted in accordance with clause 11 of the Daikin Australia Pty Ltd Conditions of Sale and the Daikin Australia Pty Ltd Warranty documentation supplied with the Equipment.

Disclaimer

- All express and implied warranties, guarantees and conditions under statute or general law as to products supplied by DAIKIN but under the trademark SAJI® where such products are supported by testing and reporting by INTERTEK in accordance with the ASHRAE 70-2006 Standard "Method of Testing for Rating the Performance of Air Outlets and Inlets," which incorporates ADC1062: GRD-84 Test Code for Grilles, Registers and Diffusers are expressly excluded;
- DAIKIN is not liable for physical or financial injury, loss or damage or consequential loss or damage of any kind arising out of the sale of the products referred to in paragraph (a) above.

CONDITIONS OF SALE

Daikin Australia Pty Limited

1 Definitions

"Account Application Form" means an application for credit on the form provided to the Customer by Daikin Australia.

"Agreement" means the agreement for supply of the Equipment between Daikin Australia and the Customer consisting of these "Conditions of Sale", the Purchase Order for the Equipment accepted by Daikin Australia, the Confirmation of Order and any variation or additional term agreed in accordance with clause 2.1.

"Daikin Australia" means Daikin Australia Pty Limited, its agents and assigns.

"Charges" includes all monies payable by the Customer to Daikin Australia in relation to the supply of Equipment.

"Confirmation of Order" means a written document issued by Daikin Australia which sets out a description of the Equipment, the Charges and other necessary terms and which may include details of the Customer's offer to purchase the Equipment.

"Customer" means the party identified on the Confirmation of Order as "Customer" and includes the Customer's agents and permitted assigns.

"Equipment" means the goods to be supplied under the Agreement and includes parts and supplies which may subsequently be supplied under any warranty given in relation to the Equipment.

GST has the meaning given by the A New Tax System (Goods and Services Tax) Act 1999 (Cth).

"Insolvency Event", in respect of a party, is when that party becomes bankrupt or insolvent or becomes subject to the appointment of an administrator, receiver, receiver and manager, liquidator, statutory manager or any other person carrying out an equivalent function, or a mortgagee goes into possession of the whole or part of the party's assets, income or business.

"Manufacturer" means the manufacturer of the Equipment or any parts thereof, its agents and assigns.

"Purchase Order" means the document or communication setting out the Customer's offer to purchase Equipment.

"Quote" means a quote provided by Daikin Australia to the Customer for purchase of the Equipment.

"Services" means installation, repair and/or maintenance work carried out by Daikin Australia.

"Trade Customer" means a Customer purchasing Equipment:

- for resupply; or
- not of a type ordinarily acquired for personal, domestic or household use or consumption.

"Warranty Documentation" means the printed card containing the terms of the Daikin Australia Warranty which is supplied with the Equipment or is offered generally by Daikin Australia to purchasers of like Equipment at the date of the Agreement details of which are available on the website www.daikin.com.au.

Words importing the singular number shall include the plural and vice versa.

Working day means any week day that is not a public holiday.

The use of "includes" or similar means "including but not limited to".

2 Order of precedence and variation

- 2.1 These Conditions of Sale are varied only where such variation is in writing and signed by the Customer and a State Manager or Senior Manager of Daikin Australia and is expressed to be a variation of these Conditions of Sale. If there is any inconsistency between the terms of the Agreement, the following order of precedence will apply to the extent of the inconsistency with the item listed earlier prevailing over a later listed item: (a) any variation agreed in accordance with this clause 2.1, (b) Confirmation of Order, (c) these Conditions of Sale; then (d) the Purchase Order for the Equipment accepted by Daikin Australia.

3 Quotations and Entry into Agreement

- 3.1 Any brochure, catalogue, price list, internet page, Quote or other communication published or forwarded by Daikin Australia to the Customer, whether in writing or not, shall only constitute an invitation by Daikin Australia to the Customer to do business that Daikin Australia may withdraw or alter at any time.
- 3.2 Any Purchase Order submitted by the Customer with Daikin Australia constitutes an offer by the Customer to purchase Equipment from Daikin Australia. Notwithstanding any prior communication between Daikin Australia and the Customer, there shall be no obligation by Daikin Australia to accept an offer to purchase Equipment made by a Customer. The Customer's order may be accepted by issue to the Customer of a Confirmation of Order.

4 Cancellation

Without limiting the Customer's rights, protections and remedies referred to in clause 10, following Daikin Australia issuing a Confirmation of Order, no purported cancellation of that order by the Customer will be effective unless and until accepted by Daikin Australia in writing.

5 Return of Equipment

- 5.1 Without limiting the Customer's rights, protections and remedies referred to in clause 10, the following terms apply to returns:
 - If any Equipment is delivered to the Customer which does not comply with the Customer's order, the Equipment shall be deemed to have been accepted by the Customer unless notice of non-compliance is received by Daikin Australia within seven (7) days of delivery.
 - The Customer must cooperate in allowing Daikin Australia to undertake any investigation into alleged non-compliant Equipment.
 - All returns of Equipment by the Customer must be made in accordance with Daikin Australia's procedures for returns and refunds, published from time to time.

6 Functionality and Performance

- 6.1 All information, specifications or other data provided by Daikin Australia in relation to the Equipment represent approximations only and should not be used for construction purposes. All drawings and specifications shall remain the sole property of Daikin Australia and must not be copied or divulged to any third party without the prior written consent of Daikin Australia.
- 6.2 The Equipment may contain small deviations or slight variations from the information,

specifications or data referred to in clause 6.1. Where such deviations or variations do not substantially affect the functionality of the Equipment, the Customer is not entitled to reject the Equipment or make any claim due to such deviation or variation.

- 6.3 Any information provided by Daikin Australia in relation to the performance of Equipment represents only a guide as to the performance of the Equipment under standard industry operating conditions. Factors which may affect performance of the Equipment may be obtained from Daikin Australia on request.
- 6.4 Daikin Australia may make reasonable modifications of any kind to the Equipment prior to its delivery. If that occurs, Daikin Australia will notify the Customer prior to delivery of any modifications. If such modifications are unacceptable to the Customer, the Customer may cancel the Purchase Order by providing written notice.
- 6.5 Daikin Australia does not warrant that the Equipment supplied by Daikin Australia will, as installed, comply with the Building Code of Australia or any other similar standard or code. The Customer is solely responsible for ensuring that the Equipment, as installed, complies with any relevant code or standard.

7 Charges

- 7.1 Clause 7.2 applies to Customers other than Trade Customers who are approved for credit facilities. Clauses 7.3 and 7.4 apply to Trade Customers who are approved for credit facilities.
- 7.2 Unless otherwise agreed in writing, the Customer must pay to Daikin Australia:
 - the deposit amount identified in the Confirmation of Order within 7 days of the Confirmation of Order; and
 - the balance of the amount payable for the Equipment on delivery.
- 7.3 Credit facilities are only available to Trade Customers if the Trade Customer has completed an Account Application Form and the Account Application Form has been approved by Daikin Australia in writing.
- 7.4 The provision of a credit account to the Trade Customer may be withdrawn by Daikin Australia at any time.
- 7.5 Where an Account Application Form:
 - 75.1 has not been applied for or approved by Daikin Australia, payment for Goods must be made as at the date that Daikin Australia accepts the Order; or
 - 75.2 has been approved by Daikin Australia, payment for Goods supplied under the credit facilities must be paid to and received by Daikin Australia within 30 days from the end of the month in which all the Goods are invoiced or where the Goods are delivered in part, then payment for those received Goods will be paid within 30 days from the end of the month in which the received Goods are delivered.
- 7.6 The total purchase price, unless otherwise stated in the Order, includes GST (unless stated otherwise), delivery charges the nominated delivery address and packaging but does not include any lifting or craning costs, assembly costs, installation costs, costs and charges of third party suppliers, all of which will be paid by the Customer.
- 7.7 Unless otherwise agreed, if the Customer does not pay an amount by the due date for payment, or a payment made by the Customer fails to be honoured, without prejudice to any other rights which it may have against the Customer, the Customer shall be liable to pay to Daikin Australia interest thereon at the rate of 3% above the indicator lending rate from time to time and charged by Daikin Australia's bankers as nominated by Daikin Australia at the relevant time. Interest payable hereunder shall be compounded monthly and calculated from the due date for payment to the date upon which payment is actually made.
- 7.8 The Customer must not set off any money owing or alleged to be owing by Daikin Australia against money due by the Customer to Daikin Australia.
- 7.9 Without prejudice to any other rights which Daikin Australia may have against the Customer, if the Customer fails to pay any amount by the due date for payment or a payment made by the Customer fails to be honoured, Daikin Australia shall be entitled to:
 - withhold or delay delivery of any remaining Equipment; or
 - terminate the Agreement by written notice to the Customer.

8 Property in Equipment Purchased

- 8.1 No legal or equitable title to the Equipment shall pass to the Customer until payment in full has been made by the Customer not only of all Charges for all Equipment the subject of the Agreement (unless waived in writing by Daikin Australia) but also until payment has been made of all other sums due to Daikin Australia by the Customer on any account whatsoever. Until all such sums due to Daikin Australia by the Customer have been paid in full, Daikin Australia has a security interest in all Equipment and their proceeds.
- 8.2 If the Equipment is attached, fixed or incorporated into any property of the Customer, title in the Equipment will remain with Daikin Australia until the Customer has made payment for all Equipment, and where that Equipment is mixed with other property so as to be part of or a constituent of any new equipment, title to that new equipment shall be deemed to be assigned to Daikin Australia as security for the full satisfaction by the Customer of the full amount owing between Daikin Australia and the Customer.
- 8.3 Subject to clause 8.7, until the legal and equitable title to the Equipment passes to the Customer, the Customer:
 - shall hold the Equipment as bailee of Daikin Australia returnable at will and without prior demand by Daikin Australia;
 - shall, upon demand by Daikin Australia, immediately deliver up the Equipment to Daikin Australia; and
 - hereby authorises Daikin Australia to enter upon the premises upon which the Equipment are stored for the purpose of taking possession thereof.
- 8.4 Daikin Australia shall not be liable for, and the Customer expressly releases Daikin Australia from any liability for, any damage, costs or losses arising from or in connection with the recovery of possession of the Equipment by Daikin Australia.
- 8.5 The Customer agrees that ss. 95, 96, 117, 118, 120, 121, 125, 130, 132(3)(d), 132(4), 135, 142 and 143 (Relevant Sections) of the Personal Property Securities Act 2009 (PPSA) do not apply to the enforcement by Daikin Australia of any security interest created or provided for by the Agreement to which the PPSA applies. The Customer waives any right it may have under the Relevant Sections of the PPSA on such enforcement.
- 8.6 The Customer acknowledges receipt of a copy of this Agreement and waives any right it may have to receive from Daikin Australia a copy of any financing statement, financing change statement or verification statement that is registered, issued or received at any time in relation to this Agreement.

- 8.7 Until title of the Equipment passes to the Customer, the Customer will not purport to assign any right or interest therein to any other person other than by sale of the Equipment in the usual course of business (upon which title will pass to the purchaser). The proceeds of any such sales will be the property of Daikin Australia and must be held by the Customer on a fiduciary basis in a separate bank account for the benefit of Daikin Australia, and will be payable to Daikin Australia immediately without demand.
- 8.8 The Customer shall promptly do whatever Daikin Australia reasonably requests of the Customer to:
 - ensure Daikin Australia's rights in relation to the Equipment are enforceable, perfected and effective; and
 - enable Daikin Australia to apply for any registration, or give any notification, in connection with the Agreement to preserve Daikin Australia's rights in relation to the Equipment.
- 8.9 The Customer must pay all of Daikin Australia's costs and expenses in relation to compliance with any demand under the PPSA, or in relation to any application for, or the obtaining of, any Court order to maintain any registration in respect of any security interest created under the Agreement and the serving of such Court order on the Customer or the Registrar of Personal Property Securities.
- 8.10 The Customer must supply all details requested by Daikin Australia to enable Daikin Australia to register a financing statement in respect of the Equipment, including providing notice to Daikin Australia if those details change.

9 Delivery and Risk

- 9.1 Delivery dates represent only an estimation of the date of delivery of the Equipment and are not binding on Daikin Australia.
- 9.2 If Daikin Australia determines that it is or may be unable to deliver the Equipment within a reasonable time (which shall not be less than seven (7) working days) of the estimated date of delivery, Daikin Australia or the Customer may by written notice terminate the Agreement. In the event of termination under this clause the Customer shall have no claim against Daikin Australia for any damage, loss or expense whatsoever other than for the refund of any amount paid for the Equipment.
- 9.3 Daikin Australia reserves the right to deliver the Equipment by instalments and to invoice the Customer for each instalment of Equipment delivered where, in the opinion of Daikin Australia, it is reasonable to do so. If Daikin Australia has agreed to make delivery and the Customer is unwilling or unable to accept delivery, Daikin Australia may store the Equipment and charge the Customer for all reasonable costs and expenses associated with such storage and delayed delivery, including, if applicable, any additional financing costs incurred by Daikin Australia by reason of a fixed price having been agreed for the Equipment with the Customer or otherwise.
- 9.4 Where delivery to the Customer's premises is delayed by reason of:
 - the Customer's fault or unpreparedness; or
 - other reasons outside the control of Daikin Australia, and the time for payment by Daikin Australia to the Manufacturer is linked to the anticipated time for such delivery, then Daikin Australia in its discretion may at any time after such anticipated time deem delivery to have occurred for the purposes of payment from the Customer in accordance with the Agreement.
- 9.5 If Daikin Australia is commissioning the Equipment, Daikin Australia will certify to the Customer when the commissioning is completed successfully.
- 9.6 If a party other than Daikin Australia is commissioning the Equipment, the Customer will be taken to have accepted the Equipment once that party has certified that the commissioning has been completed successfully.
- 9.7 When certified, the Customer will be taken to have accepted the Equipment. For the avoidance of doubt nothing in this clause alters the obligation of the Customer to make payment to Daikin Australia in accordance with the Agreement.

10 No exclusion of consumer protections

- 10.1 The Customer may be entitled to certain non-excludable rights, protections and remedies under law including under the Australian Consumer Law contained in the Competition and Consumer Act 2010 (Cth). Nothing in the Agreement is intended to restrict the effect of any rights, protections or remedies imposed by law which cannot be excluded, restricted or modified. The non-excludable rights, protections and remedies under law available to the Customer may vary depending on whether the Customer is a Trade Customer and whether the Trade Customer is purchasing Equipment for resupply.

11 Warranty

- 11.1 In addition to the rights, protections and remedies referred to under clause 10, the Customer is entitled to the warranties that are described and referred to in the Warranty Documentation (subject to the exclusions and limitations).

12 Limitation of Liability

- 12.1 If the Equipment being supplied is not of a type ordinarily acquired for personal, domestic or household use or consumption, to the extent permitted by law, Daikin Australia limits its liability for failure to comply with statutory guarantees applying under the Australian Consumer Law at Daikin Australia's option:
 - the replacement of the Equipment or the supply of equivalent Equipment;
 - the repair of the Equipment;
 - the payment of the cost of replacing the Equipment or of acquiring equivalent Equipment; or
 - the payment of the cost of having the Equipment repaired.

13 Termination

- 13.1 In addition to any other right of termination in the Agreement, either party ("terminating party") may terminate the Agreement upon the occurrence of any of the following events:
 - failure by the other party to perform any obligation of the Agreement where such failure is not rectified within thirty (30) days of notice from the terminating party requesting rectification;
 - an Insolvency Event occurs in respect of the other party; or
 - any event occurs outside the reasonable control of Daikin Australia which in Daikin Australia's estimate makes it impracticable or impossible for Daikin Australia to fulfil its obligations under the Agreement.

- immediately upon Daikin Australia becoming aware of a breach by the Customer of clause 15.1 The Customer breaches clause 15.1.

14 Force Majeure

- 14.1 Subject to clause 14.2, neither party will be liable for any loss or damage suffered by the other party due to any delay or any breach or default under the Agreement in circumstances to the extent that such delay, breach or default results from causes beyond the party's reasonable control including but not limited to any breach or default under the Agreement by the other party, any change in laws, regulations, orders, acts, instructions or priority requests of governments, acts of God, fires, floods, weather, strikes, lockouts, factory shutdown or alterations, embargoes, wars, riots, delay or shortage in transportation or inability to obtain labour, manufacturing facilities, electricity, oil or other materials from Daikin Australia's or the Manufacturer's usual sources.
- 14.2 This clause 14 does not apply to any obligation of the Customer to pay any amount under the Agreement.
- 14.3 Any delay resulting from such cause shall immediately extend the date for the performance of any impacted obligation under the Agreement by the period of delay.
- 14.4 If performance under the Agreement is delayed for more than 60 consecutive working days as a result of circumstances described in clause 14.1 above, either party may terminate the Agreement.

15 Miscellaneous

- 15.1 If the Customer resells the Goods, it shall not, in connection with their resale, pay or offer to pay, money or anything of value to any government official, entity or organization, any political party, any candidate for public office, or their employees or relatives, for the purpose of influencing purchasing decisions or for any other improper purpose.
- 15.2 Any indulgence, latitude or extension of time which Daikin Australia may show towards the Customer in relation to any of the provisions of the Agreement or any matter or thing relating thereto or arising therefrom shall not in any way prejudice or interfere with Daikin Australia's rights under the Agreement and shall not be claimed to constitute a waiver thereof.
- 15.3 Without limiting the Customer's rights, protections and remedies referred to in clause 10, the Customer acknowledges that no oral terms or representations form part of the Agreement unless they have been reduced to writing prior to entering into the Agreement.
- 15.4 Neither party will assign their rights or obligations under the Agreement without the other party's prior written consent.
- 15.5 Any notice to be given to a party shall be in writing and shall be sent by post, facsimile or by email to the address of that party as shown in the Purchase Order or Confirmation of Order or as subsequently notified by that party to the party giving the notice and shall be deemed to have been given at the time it would have been received in the normal course of post if forwarded by post and if otherwise given at the time it was actually received.
- 15.6 The Agreement shall be governed by the laws of New South Wales and the parties agree to submit to the jurisdiction of the Courts of that State.

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