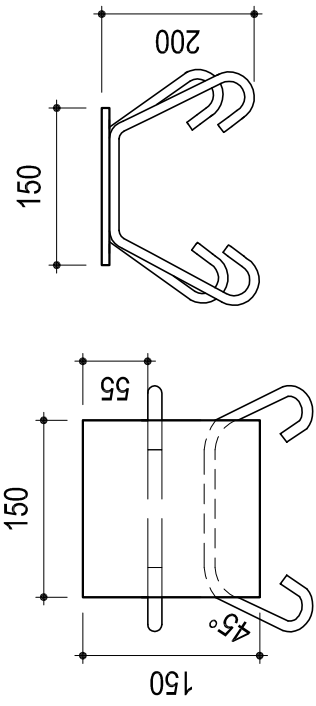
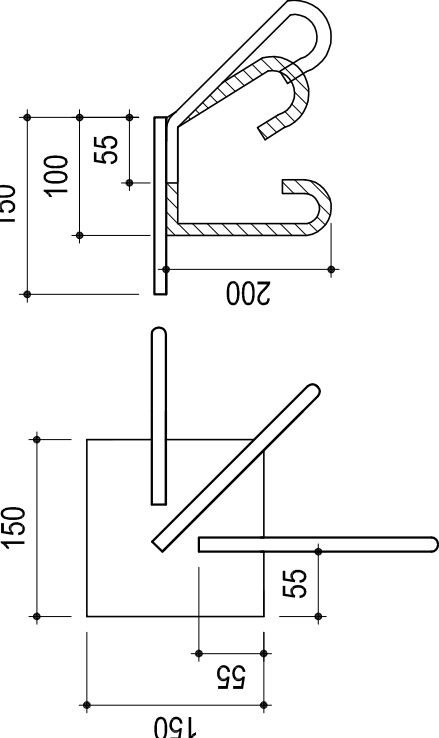
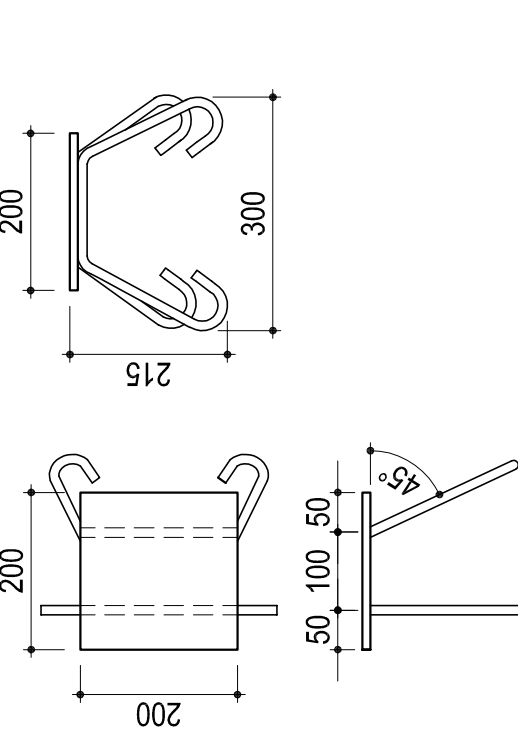
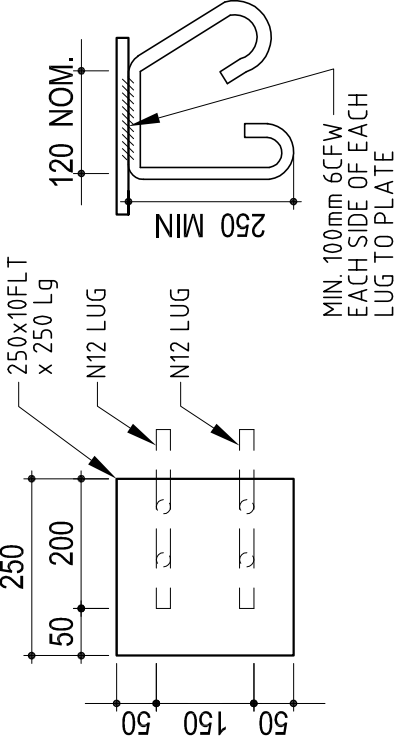
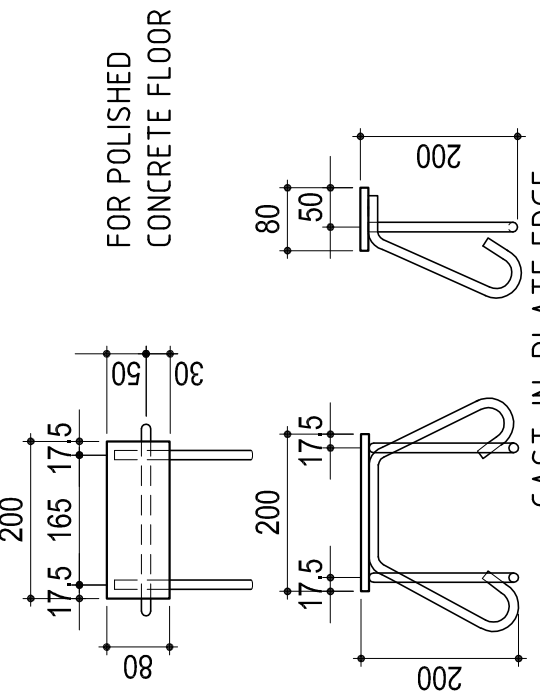
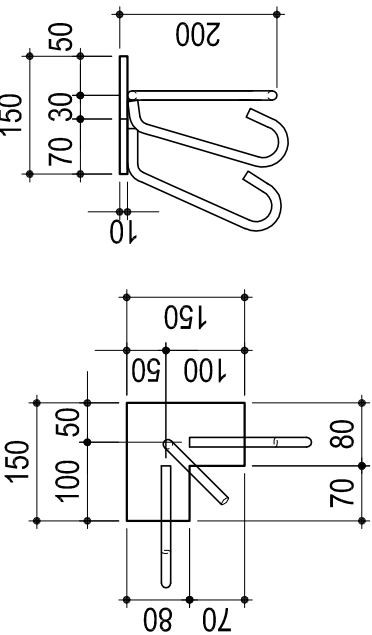
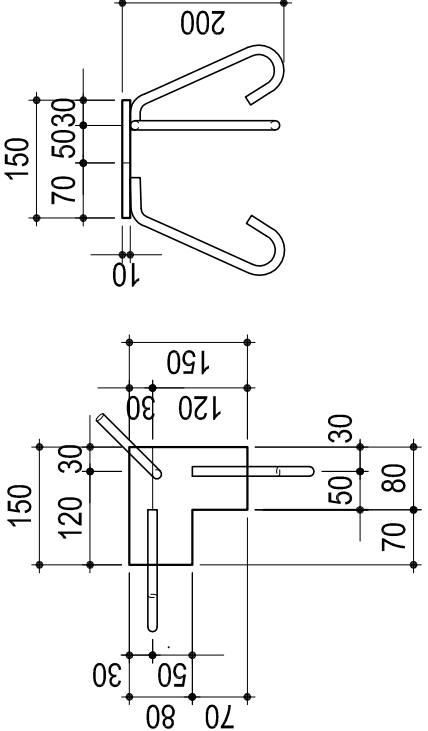
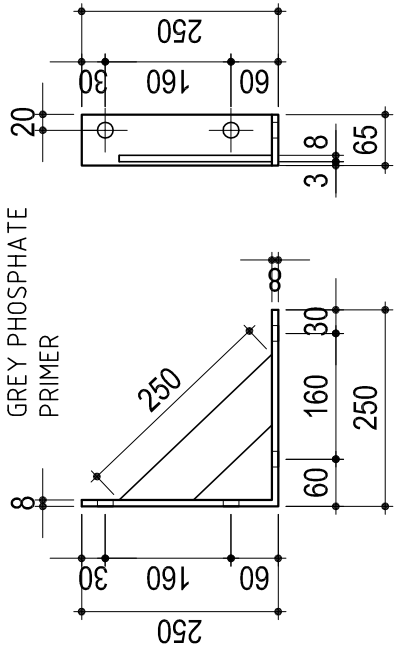
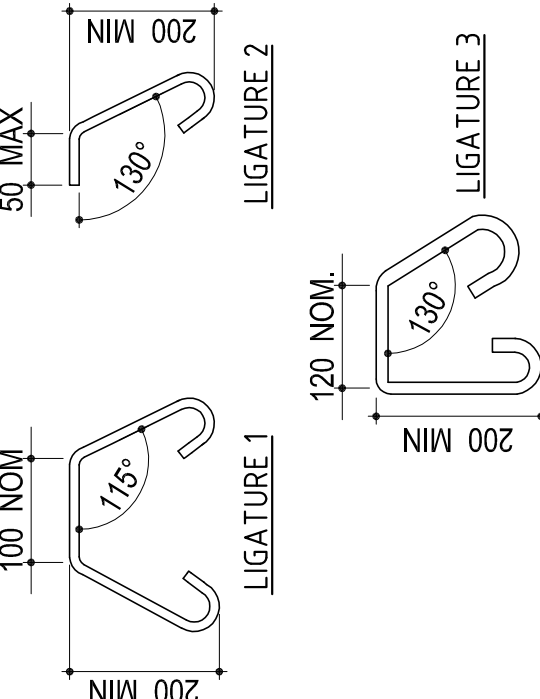
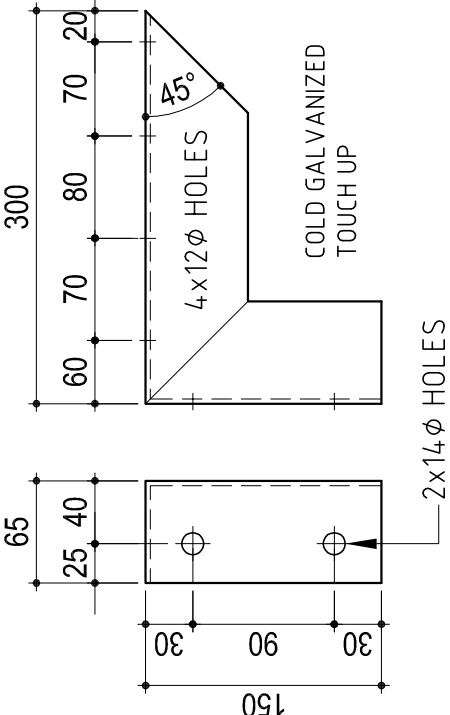
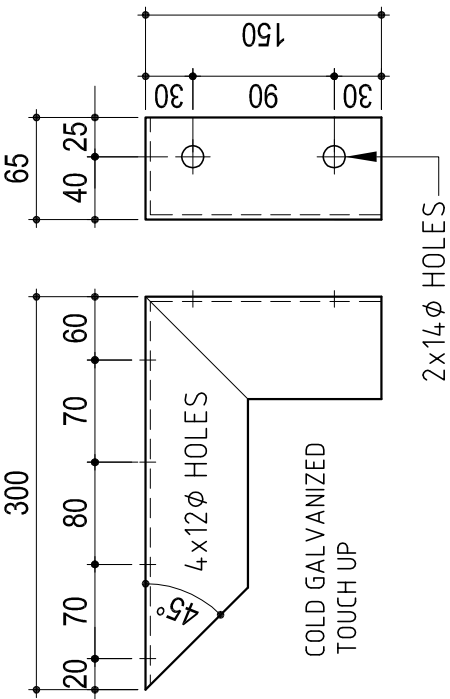


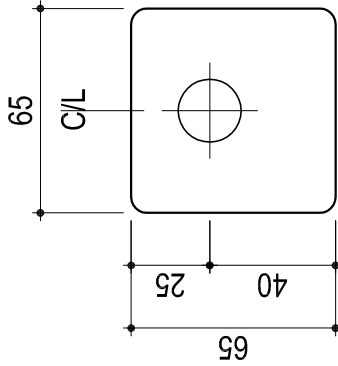
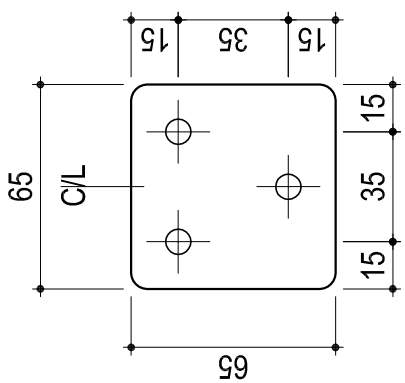
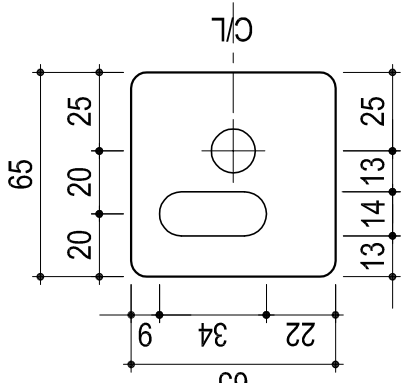
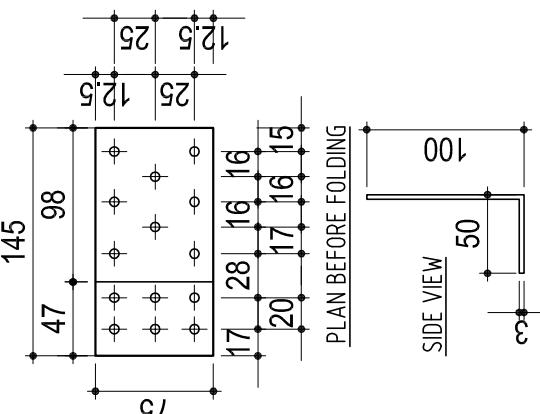
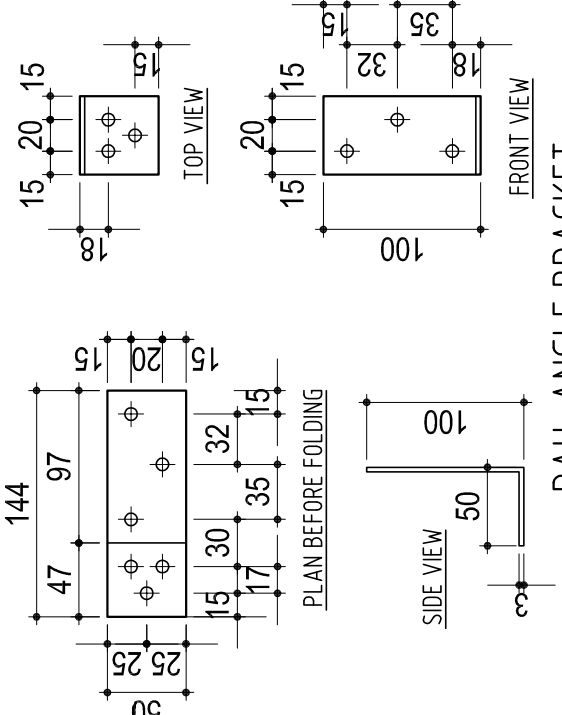
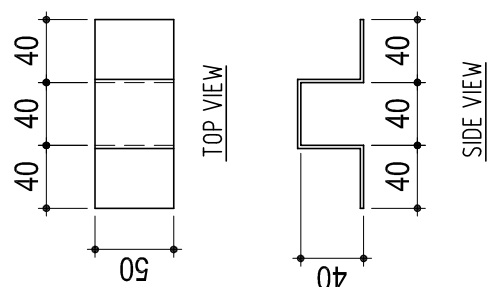
72 70	94 97	125 x 75 RHS CAP PLATE SC3	100 SHS CAP PLATE SC2	75 SHS CAP PLATE SC1	125 x 75 RHS CAP PLATE SC3	200 x 100 RHS CAP PLATE SC4	195 97
							72 120
							72 120
47 97	47 72	100 x 50 RHS CAP PLATE SC5	75 x 50 RHS CAP PLATE SC6	75 SHS CAP PLATE SC2	125 x 75 RHS CAP PLATE SC3	200 x 100 RHS CAP PLATE SC4	100 50
							75 100
							75 100
150 35 80 35	150 35 20 30 40 26	STANDARD C100 DOUBLE CLEAT (BOLTED CONNECTION) SC9	STANDARD C100 CLEAT (TEK SCREWED CONNECTION) SC10	100 SHS CAP PLATE SC2	125 x 75 RHS CAP PLATE SC3	200 x 100 RHS CAP PLATE SC4	100 50
							100 50
							100 50
150 20 35 40 30 20	150 20 35 40 30 20	STANDARD C100 DOUBLE CLEAT (BOLTED CONNECTION) SC9	STANDARD C100 CLEAT (TEK SCREWED CONNECTION) SC11	100 SHS CAP PLATE SC2	125 x 75 RHS CAP PLATE SC3	200 x 100 RHS CAP PLATE SC4	100 50
							100 50
							100 50
150 20 35 40 30 20	150 20 35 40 30 20	STANDARD C100 DOUBLE CLEAT (BOLTED CONNECTION) SC9	STANDARD C100 CLEAT (TEK SCREWED CONNECTION) SC12	100 SHS CAP PLATE SC2	125 x 75 RHS CAP PLATE SC3	200 x 100 RHS CAP PLATE SC4	100 50
							100 50
							100 50

SC25 HIP TRUSS HOLD DOWN CLEAT (TEK SCREWED CONNECTION) MATERIAL : 75 x 75 x 4 D/GAL ANGLE x 140 Lg HOLE DIAMETER : 8 mmϕ	SC26 HIP TRUSS HOLD DOWN CLEAT (TEK SCREWED CONNECTION) MATERIAL : 75 x 75 x 4 D/GAL ANGLE x 140 Lg HOLE DIAMETER : 8 mmϕ	SC35 162ϕ x 6 Thk CAP PLATE MATERIAL : 162mmϕ x 6 FL PLATE HOLE DIAMETER :	SC41 100 x 50 RHS CAP PLATE PLAIN GALVANIZED IRON MATERIAL : 46 x 3 FLAT x 96 Lg PGI PLATE HOLE DIAMETER : N/A
SC42 100 x 50 RHS CAP PLATE PLAIN GALVANIZED IRON MATERIAL : 46 x 3 FLAT x 96 Lg PGI PLATE HOLE DIAMETER : 5 mmϕ	SC43 100 x 50 RHS CAP PLATE PLAIN GALVANIZED IRON MATERIAL : 46 x 5 FLAT x 96 Lg PGI PLATE HOLE DIAMETER : N/A	SC44 PLAIN GALVANIZED IRON MATERIAL : 100 x 5 FLAT x 132 Lg PGI PLATE HOLE DIAMETER : 8 mmϕ	SC46 STANDARD VERANDAH CLEAT MATERIAL : 100 x 6 FLAT x 180 Lg HOLE DIAMETER : 14 mmϕ
SC47 150 x 100 RHS CAP PLATE MATERIAL : 100 x 6 FLAT x 150 Lg HOLE DIAMETER : N/A	SC48 50 x 6 FLAT x 150 Lg MATERIAL : 50 x 6 FLAT x 150 Lg HOLE DIAMETER : N/A	SC49 46ϕ x 3 Thk CAP PLATE MATERIAL : 46 mmϕ x 3 Thk STEEL HOLE DIAMETER :	SC50 46ϕ x 6 Thk CAP PLATE MATERIAL : 46 mmϕ x 6 Thk STEEL HOLE DIAMETER :
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75 37.5 37.5 170 30 110 30 ⊕ ⊕ STIRRUP CLEAT	250 42.5 165 85 ⊕ ⊕ 75 SHS 30 105 30 ⊕ ⊕ 165 87.5 75 87.5 ⊕ ⊕ MATERIAL : 75 x 8 FLAT x 170 Lg HOLE DIAMETER : 14 mmϕ	200 120 42.5 165 42.5 ⊕ ⊕ 75 SHS 30 110 25 ⊕ ⊕ 200 87.5 75 87.5 ⊕ ⊕ (for 90-100 Timber Bearers) MATERIAL : 250 x 8 FL x 165 Lg HOLE DIAMETER : 4 - 14ϕ HOLES	75 220 ⊕ ⊕ 75 SHS 36 147.5 36 ⊕ 220 MATERIAL : 220 x 75 x 8mm FL HOLE DIAMETER : 2 - 16ϕ HOLES
150 145 ⊕ 150 SHS CAP PLATE	150 80 70 150 70 80 CPC1 PLATE	200 80 ⊕ CPE1 PLATE	200 ⊕ 200 MATERIAL : 200x 200 x 10 PLATE HOLE DIAMETER :
250 65 160 30 ⊕ ASSEMBLY PART FOR CAB01 CIP ALTERNATIVE	250 65 65 ⊕ ASSEMBLY PART FOR CAB01 CIP ALTERNATIVE	250 47 107 ⊕ 26° RAFTER END CAP PLAIN GALVANIZED IRON	250 47 107 ⊕ 26° RAFTER END CAP PLAIN GALVANIZED IRON
250 65 160 30 ⊕ ASSEMBLY PART FOR CAB01 CIP ALTERNATIVE	250 65 65 ⊕ ASSEMBLY PART FOR CAB01 CIP ALTERNATIVE	250 47 107 ⊕ 26° RAFTER END CAP PLAIN GALVANIZED IRON	250 47 107 ⊕ 26° RAFTER END CAP PLAIN GALVANIZED IRON
250 65 160 30 ⊕ ASSEMBLY PART FOR CAB01 CIP ALTERNATIVE	250 65 65 ⊕ ASSEMBLY PART FOR CAB01 CIP ALTERNATIVE	250 47 107 ⊕ 26° RAFTER END CAP PLAIN GALVANIZED IRON	250 47 107 ⊕ 26° RAFTER END CAP PLAIN GALVANIZED IRON

			
CPE MATERIAL : 150 x 150 x 10 Thk PLATE WITH 2-N12 LEGS HOT DIP GALVANIZED	CPC MATERIAL : 150 x 150 x 10 Thk PLATE WITH 3-N12 LEGS HOT DIP GALVANIZED	CPE2 MATERIAL: 200 x 200 x 10 Thk PLATE WITH 2-N12 LEGS HOT DIP GALVANIZED	CPE3 MATERIAL: 250 x 250 x 10 Thk PLATE WITH 2-N12 LEGS HOT DIP GALVANIZED
			
CPE1 MATERIAL : 200 x 80 x 10 Thk PLATE WITH 2-N12 LEGS HOT DIP GALVANIZED	CPC1 MATERIAL : 150 x 150 x 10 Thk PLATE WITH 3-N12 LEGS HOT DIP GALVANIZED	CPC1-i MATERIAL: 150x150x10 Thk PLATE WITH 3-N12 LEGS HOT DIP GALVANIZED	CAB01 MATERIAL : 65 x 8 FLAT x 250 Lg HOLE DIAMETER : 4 x 14mmØ HOLES
			
N12 LIGATURE DETAILS	SB01 RHS MATERIAL : 65 x 65 x 5 ANGLE HOLE DIAMETER : 4 x 12mm & 2x 14mm HOLES	SB01 LHS MATERIAL : 65 x 65 x 5 ANGLE HOLE DIAMETER : 4 x 12mm & 2x 14mm HOLES	
KIMBERLEY MANUFACTURING - CIP's & LIGATURES			
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TBS01 MATERIAL : 75mm ANT CAP / 75x6 FLAT / 48ø 3.2 PIPE HOLE DIAMETER : 2 x 14mmø HOLES	TBS02-500 MATERIAL : 75mm ANT CAP / 75x6 FLAT / 75x3 SHS HOLE DIAMETER : 2 x 14mmø HOLES	TBS03-500 MATERIAL : 75mm ANT CAP / 75x3 SHS HOLE DIAMETER :	TBS04-500 MATERIAL : 75mm ANT CAP / 75x6/8 FLAT / 75x3 SHS TBS04-700 HOLE DIAMETER : 2 x 14mm HOLES
TBS05-500 MATERIAL : 75mm ANT CAP / 75x6/8 FLAT / 75x3 SHS TBS05-700 HOLE DIAMETER : 2 x 14mmø HOLES	TPS01 MATERIAL : 75mm ANT CAP / 90x6 FLAT / 48ø PIPE HOLE DIAMETER : 2 x 16mmø HOLES	SS01 MATERIAL : 65 x 65 x 5 ANGLE / 48oD PIPE HOLE DIAMETER : 4 x 14oD HOLES	ANT 100 MATERIAL : 16 PGI / ZINC PLATE ANT 75 HOLE DIAMETER : N / A
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 STANDARD PUDDLE WASHER HOT DIP GALVANIZED	 STANDARD 3 HOLE HOLD DOWN WASHER HOT DIP GALVANIZED	 STANDARD CYCLONE WASHER HOT DIP GALVANIZED	 RHD ANGLE BRACKET
 RAH ANGLE BRACKET	 SADDLE BRACKET	 STANDARD CYCLONE WASHER HOT DIP GALVANIZED	 RHD ANGLE BRACKET
 RAH ANGLE BRACKET	 SADDLE BRACKET	 STANDARD CYCLONE WASHER HOT DIP GALVANIZED	 RHD ANGLE BRACKET
 RAH ANGLE BRACKET	 SADDLE BRACKET	 STANDARD CYCLONE WASHER HOT DIP GALVANIZED	 RHD ANGLE BRACKET
 RAH ANGLE BRACKET	 SADDLE BRACKET	 STANDARD CYCLONE WASHER HOT DIP GALVANIZED	 RHD ANGLE BRACKET
KIMBERLEY MANUFACTURING - HOLD DOWN DETAILS SHEET 9 Rev. K 01/11/18			