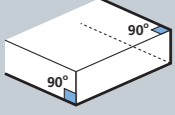
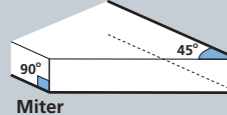
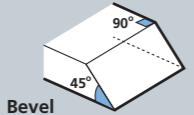
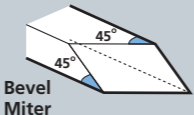




■ Max. cutting capacity (mm) (height x width) *European countries only

Cross Cut	Miter Cut (left & right)	Bevel Cut (left & right)	Compound Cut	Crown molding, 45 degree type	Baseboard (Skirt board)
 92 x 382 (3-5/8" x 15") 107 x 363 (4-1/4" x 14-1/4") *87 x 382 *102 x 363	 Miter 92 x 268 (3-5/8" x 10-1/2") 107 x 255 (4-1/4" x 10") *87 x 268 *102 x 255	 Bevel 61 x 382 (2-3/8" x 15") 71 x 363 (2-13/16" x 14-1/4") *59 x 382, 69 x 363	 Bevel Miter 61 x 268 (2-3/8" x 10-1/2") 71 x 255 (2-13/16" x 10") *59 x 268 *69 x 255	 Diagonal cut 203 (8")	 Vertical cut 165 (6-1/2")
Using 38mm (1-1/2") auxiliary wood facing 120 x 292 (4-3/4" x 11-1/2") Using 60mm auxiliary wood facing *120 x 250	Using 25mm (1") auxiliary wood facing 120 x 212 (4-3/4" x 8-3/8") Using 45mm auxiliary wood facing *120 x 172	Using 38mm (1-1/2") auxiliary wood facing 80 x 292 (3-1/8" x 11-1/2") Using 35mm auxiliary wood facing *78 x 290	Bevel 45° left 44 x 268 (1-3/4" x 10-1/2") 54 x 255 (2-1/8" x 10") Miter 45° left/right 54 x 255 (2-1/8" x 10")	Horizontal cut 320 (12-5/8")	Horizontal cut with 38mm (1-1/2") thick auxiliary wood facing on the turn base 416 (16-3/8")
with 38mm (1-1/2") thick auxiliary wood facing on the turn base 38 x 416 (1-1/2" x 16-3/8")	with 38mm (1-1/2") thick auxiliary wood facing on the turn base 38 x 292 (1-1/2" x 11-1/2")	Using 20mm (13/16") auxiliary wood facing 61 x 325 (2-3/8" x 12-3/4") Using 35mm auxiliary wood facing *61 x 290	Bevel 45° right 44 x 268 (1-3/4" x 10-1/2") 54 x 255 (2-1/8" x 10") Miter 45° left/right	Horizontal cut 320 (12-5/8")	Horizontal cut with 38mm (1-1/2") thick auxiliary wood facing on the turn base 416 (16-3/8")

■ Accessories

Vertical vise assembly
Part No. 122854-6



Holder set (holder 2pcs. and thumb screw 2pcs. set)
Part No. 195240-4



Stand
Part No. 194043-3



Horizontal vise assembly
Part No. 122930-6



Dust bag assembly
Part No. 122852-0



Stand
Part No. 194943-7



Crown molding stopper set
Part No. 195253-5



Slide Compound Saw **LS1216L / LS1216** 305mm (12")








-  Double Insulation
-  Constant Speed
-  Soft Start
-  Brake
-  Bevel Cutting 45 LR
-  Dust Collecting
-  Laser Marker (LS1216L only)



Photo: LS1216L

Continuous rating Input Capacity	1,650W at 0 degrees : 107 x 363mm (4-1/4" x 14-1/4") at 45 degrees : 107 x 255mm (4-1/4" x 10")
Blade diameter	305mm (12")
No load speed (rpm)	3,200
Dimensions (L x W x H)	806 x 640 x 721mm (31-3/4" x 25-1/4" x 28-3/8")
Net weight*	26.4kg (58.2lbs) : LS1216L 26.3kg (58.0lbs) : LS1216
Power supply cord	2.5m (8.2ft) *weight according to EPTA-Procedure 01/2003

Standard Equipment Carbide-tipped saw blade, Socket wrench, Vertical vise assembly, Triangular rule, Dust bag, Holder set

Items of standard equipment and specifications may vary by country or area.

Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

PRINTED IN JAPAN Z23476-2 AJ-BA

Makita

Slide Compound Miter Saw
LS1216 / LS1216L 305mm (12")

DEEP EXACT CUTTING

Capable of diagonal cutting up to 203mm (8") crown molding



DXT
Deep and Exact Cutting Technology

Photo: LS1216L

DXT

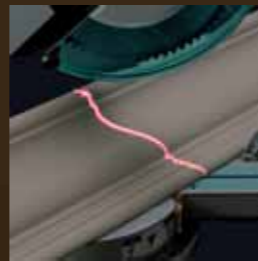
305mm (12") LS1216 / LS1216L

achieved by our consistent pursuit
of cutting larger size workpiece but with higher accuracy.

Independent laser switch
(LS1216L only)

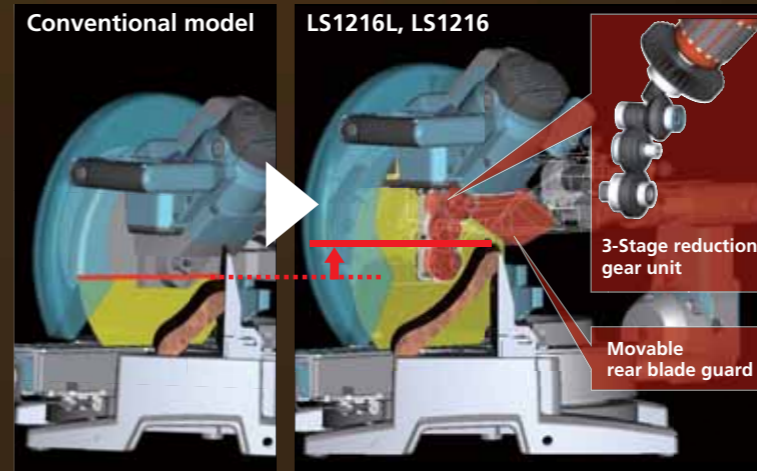
Horizontal handle
- Allows for comfortable
movement of user's hand,
wrist and arm.
- With rubberized soft grip
for more control

Laser marker
(LS1216L only)



DEEP CUTTING

3-Stage reduction gear unit and Movable rear blade guard provide larger capacities of cutting Crown molding and Baseboard (Skirt board) .



Capable of
diagonal cutting up to
203mm (8")
crown molding



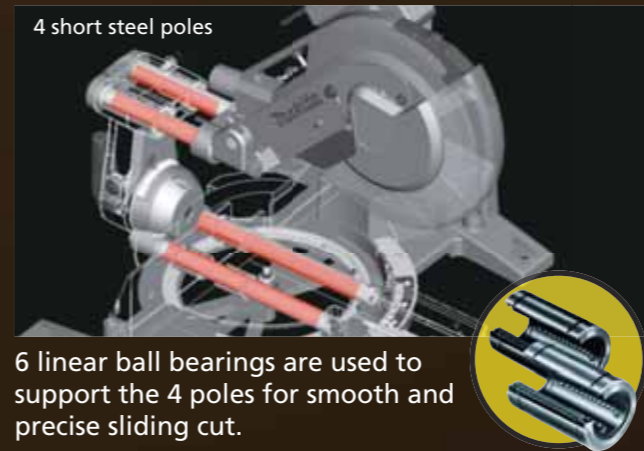
Capable of
vertical cutting up to
165mm (6-1/2")
baseboard (skirt board)



EXACT CUTTING

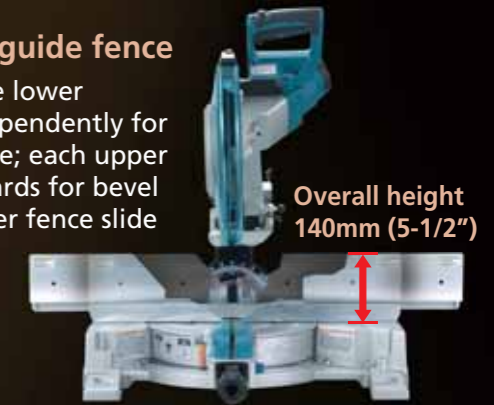
Double sliding mechanism

Makita advantages obtained by using 4 short steel poles instead of 2 long poles are;
- Vibration-free, precise and exact cutting
- Compact tool design for jobsite portability



Double sliding guide fence

The upper and the lower sections slide independently for added convenience; each upper fence slides outwards for bevel cut, and each lower fence slide inwards to securely hold small workpiece for precise and exact cutting.



Quick and accurate miter angle lock

-Miter angle can be locked/unlocked simply by turning the knob 90 degrees.
-With positive stops at 0, 15, 22.5, 31.6, 45 degrees



Cuts up to 416mm (16-3/8") workpiece in a single pass

With a 38mm (1-1/2") thick auxiliary wood facing on the turn base, able to cut 406mm (16") wide shelf board in a single pass and to miter cut 292mm (11-1/2") wide shelf board at 45 degrees.



Easy-to-read bevel angle scale with large graduations

Bevel range of 45 degrees right and left with positive stops at 22.5, 33.9, 45 degrees right and left



Holder set (All countries except USA)