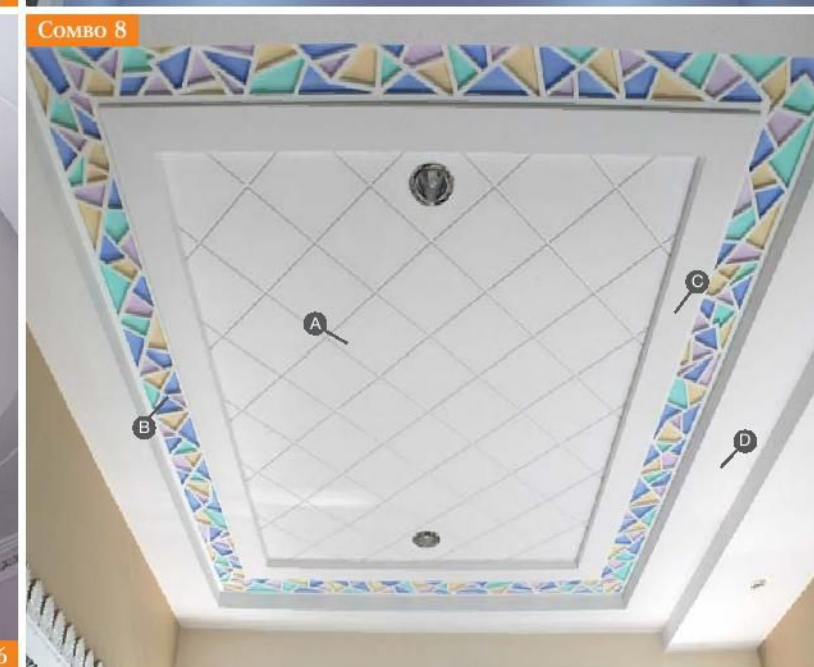
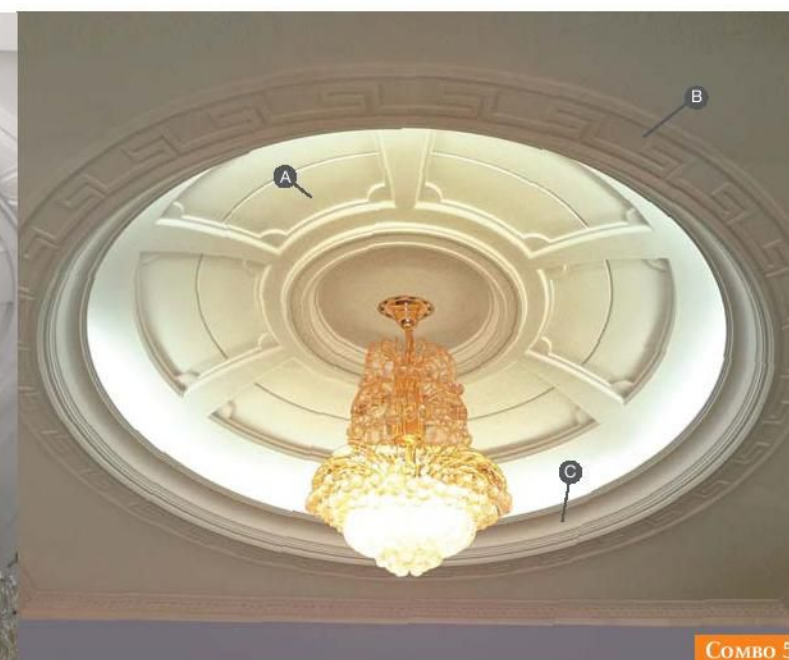
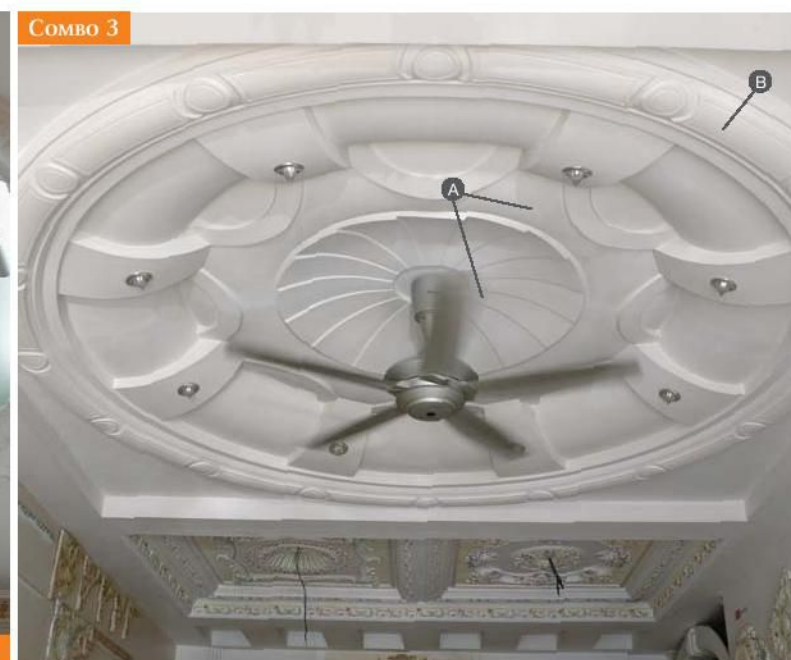
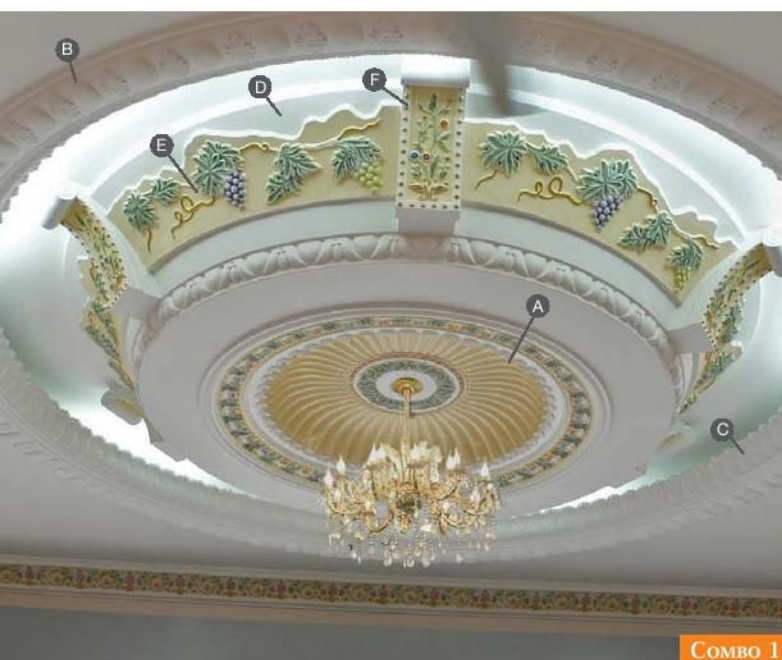
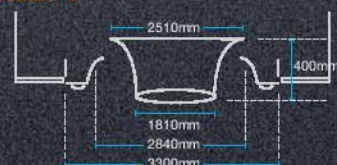


we offers you a **Contemporary** and **Delightful** design of carefully...

...selected **Combination** to meet your needs regardless of your decor style.



COMBO 1



- A. 1 dome (D8)
- B. 6 rounded beadings
- C. 6 rounded cornices
- D. 6 drop panels
- E. 6 floral panels
- F. 6 corbels

COMBO 2



- A. 1 centre rose
- B. 8 dome panels
- C. 6 rounded cornices
- D. 8 ogives
- E. 32 corbels
- F. 8 accessories

COMBO 3



- A. 4 dome panels
- B. 4 rounded beadings

COMBO 4



- A. 1 drop panel
- B. 2 rounded steps
- C. 6 corbels

COMBO 5



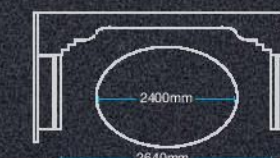
- A. 3 dome panels
- B. 6 rounded beadings
- C. 6 rounded cornices

COMBO 6



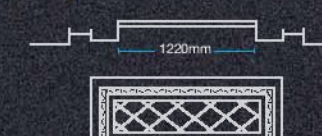
- A. 1 dome
- B. 4 lighting holder panels

COMBO 7



- A. 4 dome panels
- B1. 2 corner steps
- B2. 2 corner steps
- B3. 3 steps
- C. corbel (KB22)
- D. cornice

COMBO 8



- A. netting panels
- B. beading (8') (DOS)
- C. U box (8') (DOS)
- D. L box (8') (DOS)

(DOS): Depending on site

This **Distinctive** method of decorating your home brings...

...a completely **New Dimension** to ceiling treatments and interior design.



COMBO 9



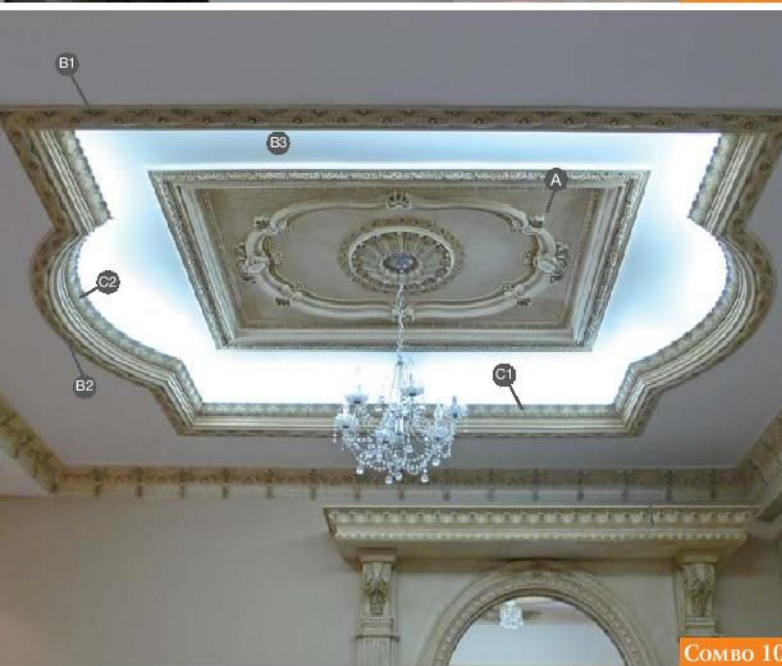
COMBO 11



COMBO 13



COMBO 15



COMBO 10



COMBO 12

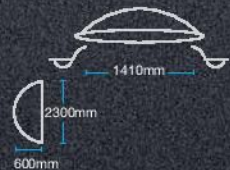


COMBO 14



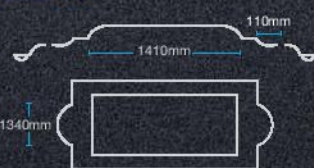
COMBO 16

COMBO 9



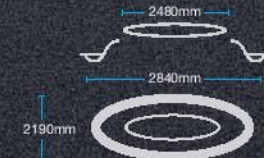
- A. 1 dome
- B1. 4 beadings (BL12)
- B2. 4 rounded beadings
- B3. 8 rounded beadings
- C1. 4 cornices
- C2. 4 rounded cornices
- D. 4 accessories

COMBO 10



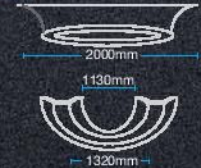
- A. 1 centre panels (KD6)
- B1. 3 beadings (BL12)
- B4. 2 rounded beadings
- B5. 4 rose beadings (FB21)
- C1. 3 cornices (CM7)
- C4. 2 cornices

COMBO 11



- A. 1 centre panels (KD7)
- B1. 2 rounded beadings
- B2. 4 rounded beadings
- C1. 2 rounded cornices
- C2. 4 rounded cornices

COMBO 12



- A. 1 dome (D10)
- B. 4 rounded beadings
- C. 4 drop cornices
- D. 4 accessories

COMBO 13



- A. 1 dome
- B. 2 rounded beadings
- C. 2 accessories

COMBO 14



- A. 1 dome
- B. 4 rounded mouldings

COMBO 15



- A. 1 dome
- B. 2 rounded beadings
- C. 4 rounded mouldings
- D. 48 accessories

- E. accessories (DOS)
- F. corbels (DOS)
- G. beadings (DOS)

(optional)

COMBO 16



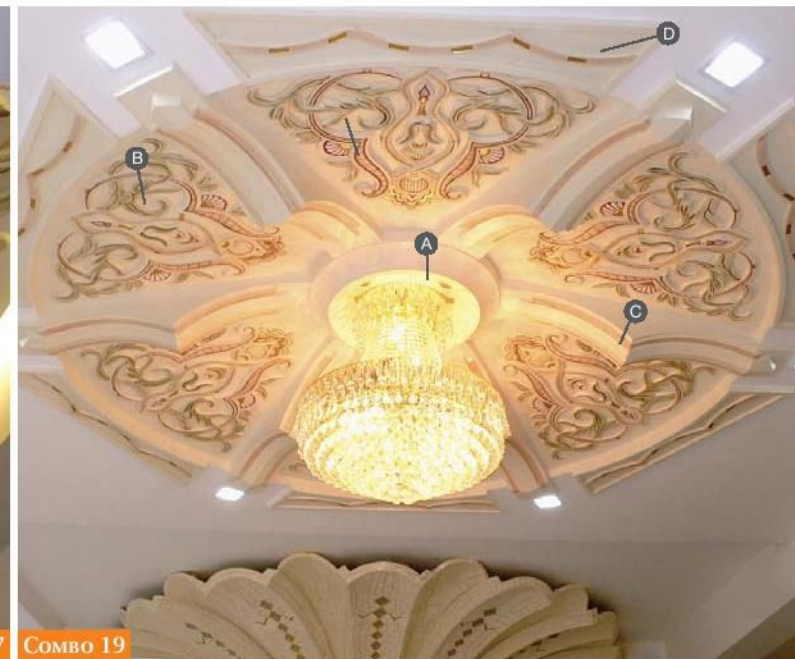
- A. 1 special dome (MG 7757)

(DOS): Depending on site

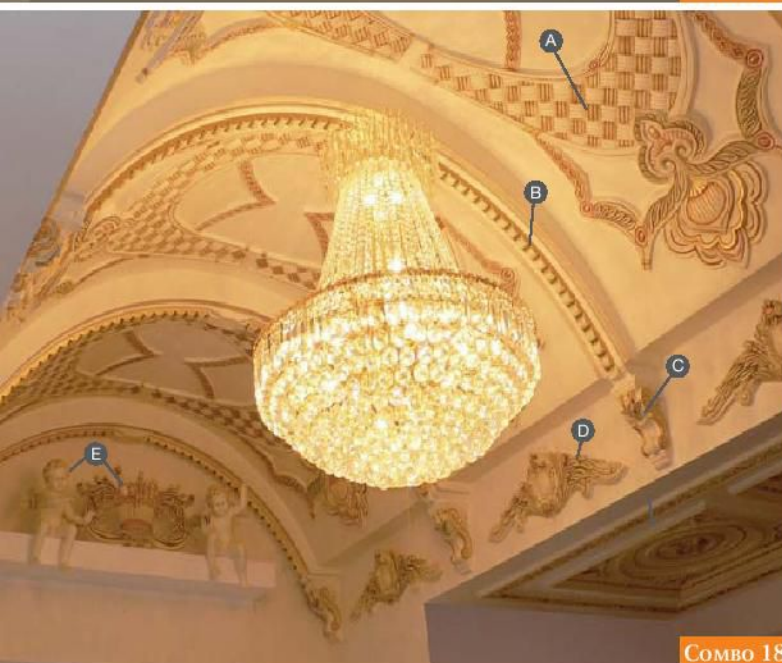
In addition to the many **Classical** design, you may choose to decorate with a coordinating products of your own.



COMBO 17



COMBO 19

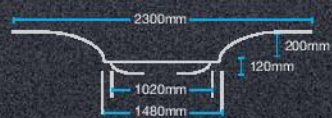


COMBO 18



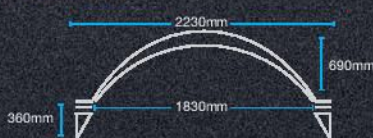
COMBO 20

COMBO 17



- A. 1 dome
- B. 2 oval shape panel R
- C. 2 oval shape panel L

COMBO 18



- A. 2pcs rounded panels/set (DOS)
- B. 2pcs ogives/set (DOS)
- C. 2 Corbels/set (KB22) (DOS)
- D. accessories (T14 M) (DOS)
- E. accessories (optional)

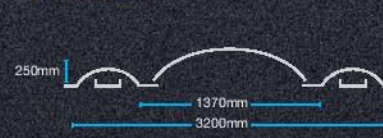
(DOS): Depending on site

COMBO 19



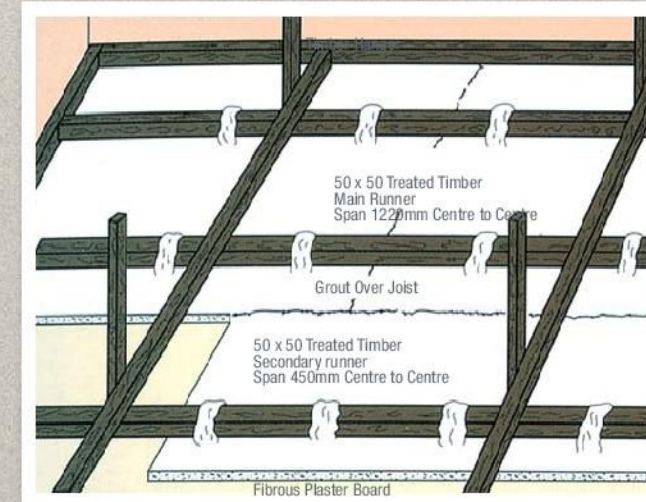
- A. 1 rounded moulding
- B. 6 dome panels
- C. 6 ogives
- D. 6 beading panels

COMBO 20



- A. 1 dome
- B. 4 rounded beadings
- C. 4 S box out
- D. 6 S box in
- E. 6 U boxes
- F1. 4 beading
- F2. 4 beadings

Ceiling suspension system

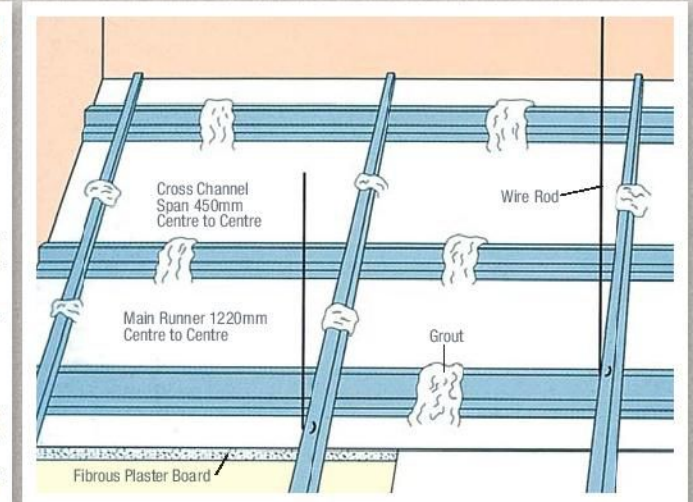


TIMBER JOISTS SUSPENSION SYSTEM

Suspension System Shall consist Of treated 50mmx50mm hardwood spaced at not exceeding 600mm centre to centre on one direction and 1220mm the other direction. Hanging joist to be suspended power fix from structure by 50mm x25mm timber at every 1200mm spacing. Perimeter of ceiling shall be 50mm x50mm timber power fixed to wall.

BOARD FIXED ON TO TIMBER SUSPENSION

Board thickness shall be 9mm or 12mm thick. Board to be temporary fixed in position with joint to be grouted at the back and over timber with fibreglass /gypsum plaster. After grouting has set, remove all tempory fixing, flush up joint and nail hole with stopping compound. Allow for drying before painting.



GALVANISED METAL SUSPENSION SYSTEM ALUMINIUM SUSPENSION SYSTEM

Suspension Syster shall consist of 38mm x25mm galvanised steel Main Tee runner spaced at 1200mm centre to centre on one direction and 65mm x25mm galvanised steel cross channel (furring channel) spaced at 450mm centre to centre the other direction. Suspension system shall be hang with wire rod and bracket power fix to structural soffit.

BOARD FIXED ON TO GALVANISED METAL SUSPENSION

Board thickness shall be 9mm thick. Board to be temporary fixed in position with joint to be grouter at the back and over metal with fibreglass/gypsum plaster. After grouting has set, remove all temporary fixing, flush up joint with stopping compound. Allow for drying before painting.

Recommended screw and wall plug for installation and Tools for Plaster Ceiling works



Screws



Wall plugs



Forming File



Trowel



CASTING PLASTER
25kg



BONDING COMPOUND
20kg



STOPPING COMPOUND
20kg