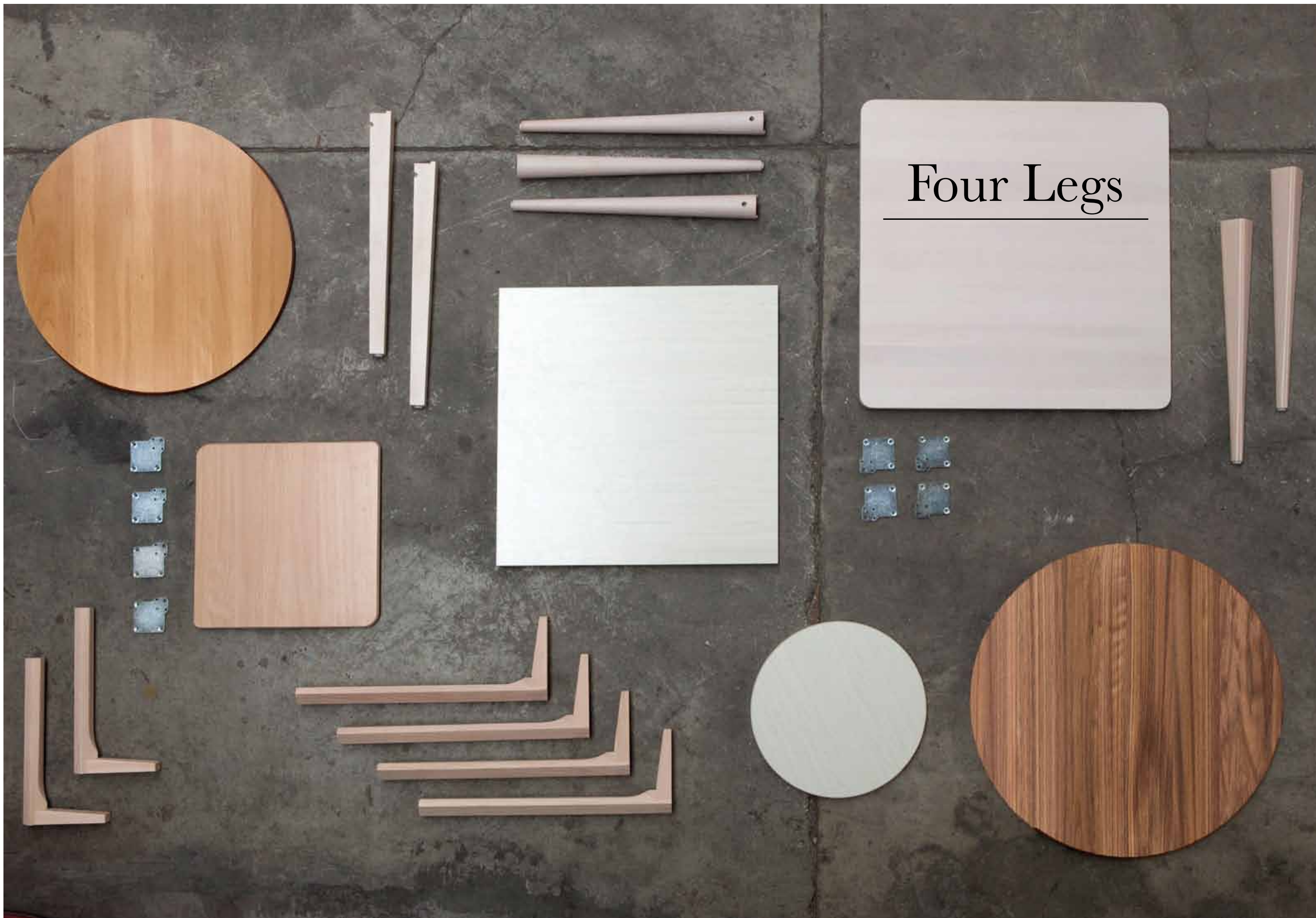


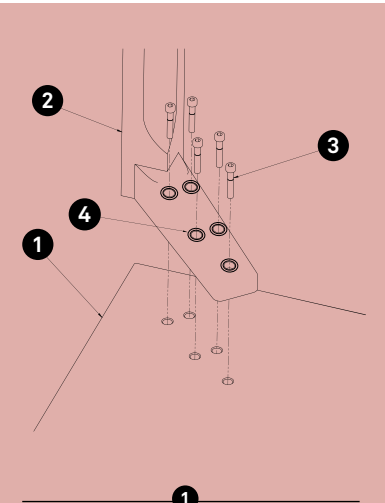
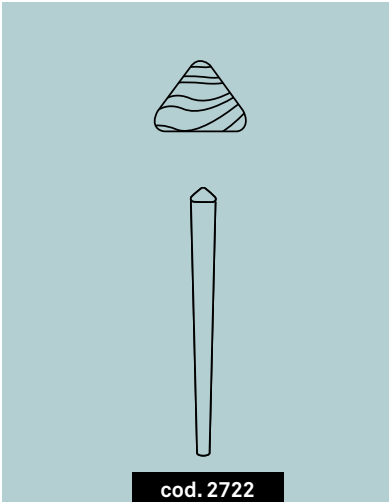
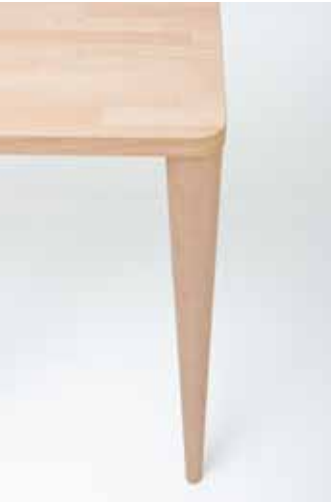
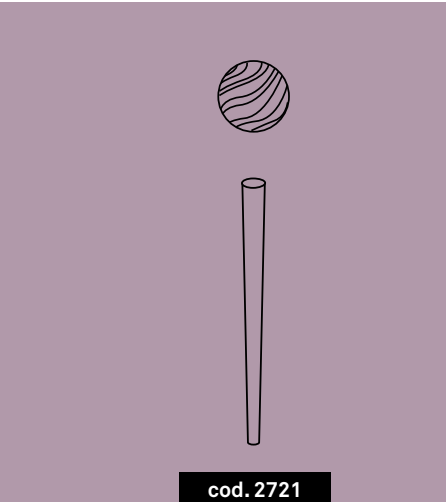
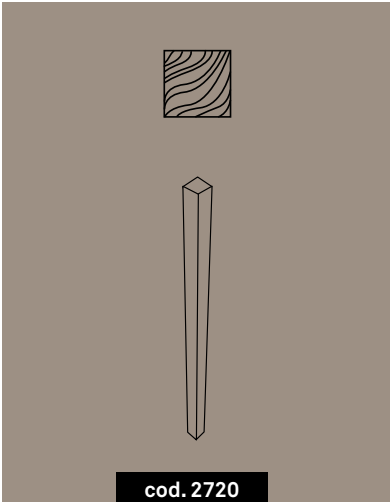
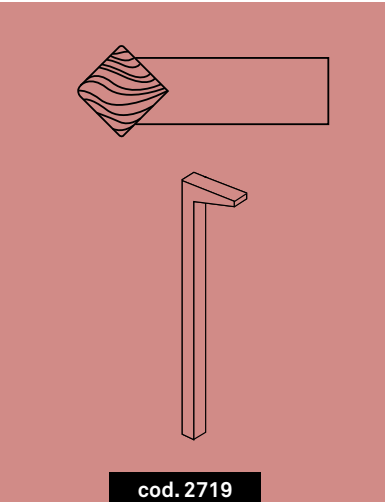


Four Legs

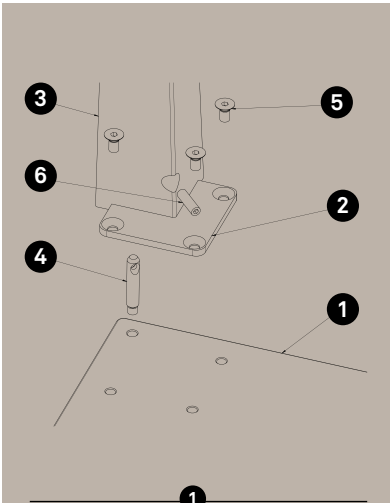
WOODEN LEGS
FOR FOUR LEGS TABLES

QUADRATA CON STAFFA	SQUARE WITH BRACKET	QUADRATA	SQUARE
Ampia aderenza al top e massima stabilità grazie alla giunzione a pettine della staffa.	Ample adherence to the top and maximum stability, thanks to the bracket box join.	La piastra metallica funge da raccordo tra gamba e top. Insieme al perno di collegamento, anch'esso in metallo, crea un corpo unico che garantisce la stabilità totale.	The metal plate serves as a join between the legs and the top. Together with the pin, also made from metal, they create an ultra-sturdy single unit.

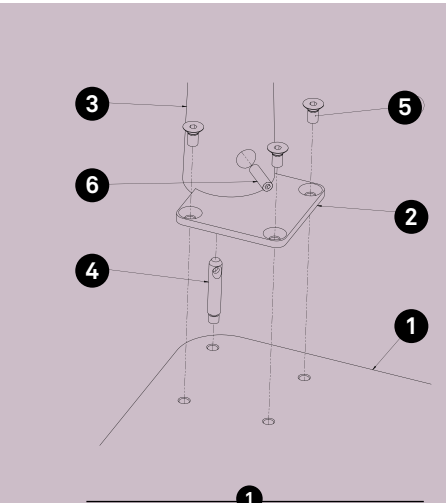
TONDA	ROUND	TRIANGOLARE	TRIANGULAR
La piastra metallica funge da raccordo tra gamba e top. Insieme al perno di collegamento, anch'esso in metallo, crea un corpo unico che garantisce la stabilità totale.	The metal plate serves as a join between the legs and the top. Together with the pin, also made from metal, they create an ultra-sturdy single unit.	La piastra metallica funge da raccordo tra gamba e top. Insieme al perno di collegamento, anch'esso in metallo, crea un corpo unico che garantisce la stabilità totale.	The metal plate serves as a join between the legs and the top. Together with the pin, also made from metal, they create an ultra-sturdy single unit.



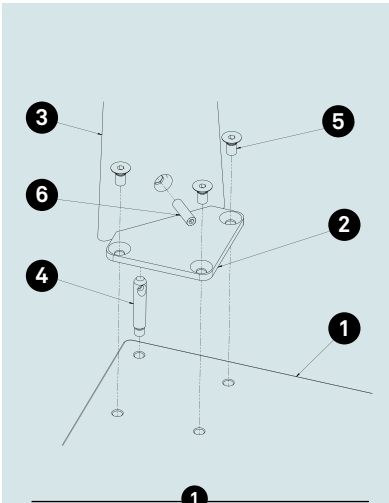
1	Top tavolo	Table top
2	Gamba in faggio con staffa	Beech wood leg with bracket
3	Viti TCCE M6x35 (mm)	Screws TCCE M6x35 (mm)
4	Rondella Ø12 (mm)	Washer 12Ø (mm)



1	Top tavolo	Table top
2	Piastra	Plate
3	Gamba in faggio quadrata	Square beech wood leg
4	Astina 8 MA Ø 10x53 (mm)	Pin 8 MA Ø 10x53 (mm)
5	Viti TSCE M8x20 (mm)	Screws TSCE M8x20 (mm)
6	Vite DIN 914 45h M8x30 (mm)	Screw DIN 914 45h M8x30 (mm)



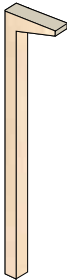
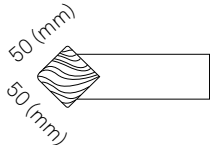
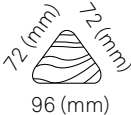
1	Top tavolo	Table top
2	Piastra	Plate
3	Gamba in faggio tonda	Round beech wood leg
4	Astina 8 MA Ø 10x53 (mm)	Pin 8 MA Ø 10x53 (mm)
5	Viti TSCE M8x20 (mm)	Screws TSCE M8x20 (mm)
6	Vite DIN 914 45h M8x30 (mm)	Screw DIN 914 45h M8x30 (mm)



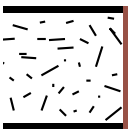
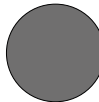
1	Top tavolo	Table top
2	Piastra	Plate
3	Gamba in faggio triangolare	Triangular beech wood leg
4	Astina 8 MA Ø 10x53 (mm)	Pin 8 MA Ø 10x53 (mm)
5	Viti TSCE M8x20 (mm)	Screws TSCE M8x20 (mm)
6	Vite DIN 914 45h M8x30 (mm)	Screw DIN 914 45h M8x30 (mm)



FOUR LEGS / LEGS

Forme Shapes	Sezione Cross-section	Mod.	Altezza Height
Faggio / Beech  	 50 (mm) 50 (mm)	2719	710 (mm)
	Quadrata con staffa / Square with bracket 50 x 50 x 710 H (mm)	2719 / 1	770 (mm)
	Caratteristiche / Characteristics Gamba a sezione quadrata in legno di faggio Square beech wood leg	2719 / 2	470 (mm)
	Colori / Colours Colori a scelta come da cartella colori Piaval. Choice of colours from the Piaval colour chart.		
Faggio / Beech  	 60 (mm) 60 (mm)	2720	710 (mm)
	Quadrata / Square 60 x 60 x 710 H (mm)	2720 / 1	770 (mm)
	Caratteristiche / Characteristics Gamba conica a sezione quadrata in legno di faggio Tapered square beech wood leg	2720 / 2	470 (mm)
	Colori / Colours Colori a scelta come da cartella colori Piaval. Choice of colours from the Piaval colour chart.		
Faggio / Beech  	 Ø 70 (mm)	2721	710 (mm)
	Conica / Tapered Ø 70 x 710 H (mm)	2721 / 1	770 (mm)
	Caratteristiche / Characteristics Gamba conica a sezione tonda in legno di faggio Tapered round beech wood leg	2721 / 2	470 (mm)
	Colori / Colours Colori a scelta come da cartella colori Piaval. Choice of colours from the Piaval colour chart.		
Faggio / Beech  	 72 (mm) 72 (mm) 96 (mm)	2722	710 (mm)
	Triangolare / Triangular 72 x 72 x 96 x 710 H (mm)	2722 / 1	770 (mm)
	Caratteristiche / Characteristics Gamba conica a sezione triangolare in legno di faggio Tapered triangular beech wood leg	2722 / 2	470 (mm)
	Colori / Colours Colori a scelta come da cartella colori Piaval. Choice of colours from the Piaval colour chart.		

FOUR LEGS / TOPS

		(A)										(M)					
Colori Colours		Abs										Massello Solid wood					
Colori a scelta Choice of colours come da cartella from the Piaval colori Piaval. colour chart.		30 mm 										30 mm 					
Forme Shapes	Misure Size	Mod. Top bilanciato in laminato HPL e bordato in ABS Top balanced in HPL lamine with an ABS edge										Mod. Top bilanciato in laminato HPL e bordato in legno di faggio massello Top balanced in HPL laminate with a solid beech wood edge					
	600 x 600 (mm)	Q60 X 60A										Q60 X 60M					
	700 x 700 (mm)	Q70 X 70A										Q70 X 70M					
	800 x 800 (mm)	Q80 X 80A										Q80 X 80M					
	900 x 900 (mm)	Q90 X 90A										Q90 X 90M					
	700 x 1100 (mm)	R70 X 110A										R70 X 110M					
	800 x 1200 (mm)	R80 X 120A										R80 X 120M					
	800 x 1400 (mm)	R80 X 140A										R80 X 140M					
	800 x 1600 (mm)	R80 X 160A										R80 X 160M					
	Ø 600 (mm)	T60A										T60M					
	Ø 700 (mm)	T70A										T70M					
	Ø 800 (mm)	T80A										T80M					
	Ø 900 (mm)	T90A										T90M					
	Ø 1000 (mm)	T100A										T100M					
	Ø 1200 (mm)	T120A										T120M					
Combinazioni possibili / Possible combinations																	
mod. (mm)		700x1100	800x1200	800x1400	800x1600	600x600	700x700	800x800	900x900	100x100	Ø 600	Ø 700	Ø 800	Ø 900	Ø 1000	Ø 1200	
2719	A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	M	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
2719/1	A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	M	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
2719/2	A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	M	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
2720	A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	M	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
2720/1	A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	M	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
2720/2	A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	M	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
2721	A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	M	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
2721/1	A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	M	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
2721/2	A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	M	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
2722	A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	M	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
2722/1	A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	M	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
2722/2	A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	M	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	