The patented closed-section version of the **ROUNDJOLLY** family is developed with cutting-edge co-extrusion technology which combines two polymer synthetic resins. The result is complete control over the visible surface, maintaining its mechanical resistance and aesthetic qualities. The trim profile section aligns along the tile and protects the edge from impact. It is a safe alternative to dangerously sharp external tile corners.



(RJE 80\*)

# roundjolly RJE



## ROUNDJOLLY RJE Co-extruded Synthetic Resin

This innovative profile combines two polymer synthetic resins ensuring a highlyresistant and aesthetic visible surface. The internal flange is equally resistant and durable. Available in a vast range of colors, including new marbled effects.







Wall detail of a corner joint between **ROUNDJOLLY** trim profiles and **ROUNDCAPSULE** endcap.

Other applications may be: top skirting finish (as seen in diagram) or edging of tile covering, natural stone or limestone as well as for moquette carpeting.

#### **ROUNDJOLLY RJE-P Solid Extruded Synthetic Resin**

Extruded as solid synthetic resin, this profile is not simply color-coated; the color is fully embedded in the body of the profile and is available in a vast color range suitable in diverse design settings. This trim profile is easy to cut, saving time and money in the installation process and guaranteeing impeccably durable results. The profile is UV and scratch resistant, tolerant to mechanical impact and most domestic cleaning products.

	Color	Н	= 1/4	' (6mi	m)	Н	= 5/1	6″ (8m	ım)
Material:	11= Pure White	RJE	60	Р	11	RJE	80	Р	11
Resintop	22= Grey	RJE	60	Ρ	22	RJE	80	Р	22
Length: 8'10'' (2.70meters)	📕 31= Bahama Beige	RJE	60	Ρ	31	RJE	80	Р	31
	Color	н	= 3/8″	(10m	m)	H =	= 1/2″	(12.5r	nm)
Material:	Color 11= Pure White	H RJ	<b>= 3/8</b> " 100	<b>(10m</b> P	<b>m)</b> 11	H = RJE	<b>: 1/2″</b> 125	( <b>12.5</b> r P	<b>nm)</b> 11
Material: Resintop				•				•	-

#### ROUNDJOLLY RJE-PT Brilcolor Line Synthetic Resin

Co-extruded profiles coated with a hot-rolled decorative film which gives the profile a glossy surface finish.

	Color	H =	1/4″	' (6ı	nm)	H =	5/16	5" (E	3mm)	H =	3/8″	' (10	)mm)
Material:	11= Pure White	RJE	60	PT	11	RJE	80	PT	11	RJE	100	PT	11
Resintop	12=White	RJE	60	ΡT	12	RJE	80	ΡT	12	RJE	100	ΡT	12
Length: 8'10"	22= Grey	RJE	60	PΤ	22	RJE	80	PΤ	22	RJE	100	ΡT	22
(2.7Ŏmeters)	🔲 31= Bahama Beige	RJE	60	PT	31	RJE	80	PT	31	RJE	100	PT	31

#### ROUNDJOLLY RJS-P\* MARBLE Line Synthetic Resin

Co-extruded profiles coated with a hot-rolled decorative film which gives the profile a marbled surface finish. Appropriate for residential detailing.

	Color	H :	= 11/3	2" (9n	חm)	H	= 7/16	" (11n	nm)
Material:	82=White Marble	RJS	90	Р	82	RJS	110	Р	82
Resintop	83= Light Travertine	RJS	90	Ρ	83	RJS	110	Р	83
	84= Beige Travertine	RJS	90	Ρ	84	RJS	110	Р	84
	🔲 85= Marble Navona	RJS	90	Р	85	RJS	110	Р	85
	📕 86= Beige Pink	RJS	90	Ρ	86	RJS	110	Р	86
	87= Beige Yellow	RJS	90	Р	87	RJS	110	Р	87
	📕 88= Beige Caramel	RJS	90	Р	88	RJS	110	Р	88
Length: 8'10"	📕 89= Dove Beige	RJS	90	Ρ	89	RJS	110	Ρ	89
(2.70meters)	90= Antique Pink	RJS	90	Ρ	90	RJS	110	Ρ	90
	91= Peach Pink	RJS	90	Р	91	RJS	110	Р	91
	92= Light Green	RJS	90	Ρ	92	RJS	110	Ρ	92
	93= Brazil Green	RJS	90	Ρ	93	RJS	110	Ρ	93
	94= Azure Blue	RJS	90	Р	94	RJS	110	Р	94
	95= Grey Avio	RJS	90	Ρ	95	RJS	110	Ρ	95
	96= Stone Grey	RJS	90	Ρ	96	RJS	110	Ρ	96

### **ROUNDCAPSULE RJC e RJI**

Endcaps for the **ROUNDJOLLY** series resolve all types of internal (code RJI), external (code RJC), two-way and three-way intersections.

	H = in	mm	F	Plastic	
Material:	1/4	6	RJC/I	60	P*
Plastic	5/16	8	RJC/I	80	P*
	3/8	10	RJC/I	100	P*
Colors: The	1/2	12.5	RJC	125	P*
same as per matching RJE					
profiles**					
promos					

\*\*\*\* Marble line excluded (end caps not available)



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