



**PRODUCT INFORMATION** Cross-R-Edu\_TY\_US - 03.02.2023 - [www.vsamerica.com](http://www.vsamerica.com)

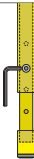
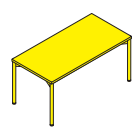
## Cross-R Group table with round tubular legs.

Frame consisting of a welded, set-back rectangular steel edging, powder-coated with black epoxy resin and screwed-on bracket with table legs made from round tubular steel, powder-coated with coloured epoxy resin or chrome-plated. Table with levelling screws, glide elements for hard or soft floorings or universal glide elements, or with 2 or 4 lockable castors.

Table in 8 fixed heights or with 6-position Allen-key height adjustment.

Tabletop made from 19-mm melamine resin-coated or veneered chipboard with glued plastic or solid wood edge or from highly rigid 13-mm HPL solid board. All models available with angled or curved (radius = 25 mm) corners.

The following material groups are available to choose from: Frame made of steel: M1,(chrome-plated); Top made of chipboard: L6; HPL-top: L4.

	Table heights ( $\pm 7/8$ inch) for students' desks ○ 0 = 15 $\frac{1}{4}$ inch ● 2 = 20 $\frac{7}{8}$ inch ● 3 = 23 $\frac{1}{4}$ inch ● 4 = 25 $\frac{1}{4}$ inch ● 5 = 28 inch ● 6 = 30 inch ● 7 = 32 $\frac{7}{8}$ inch										
	<b>Cross-R</b>	d = 23 $\frac{5}{8}$ inch	<b>01800</b>				<b>01801</b>	<b>01802</b>	<b>01803</b>	<b>01804</b>	<b>01805</b>
	d = 27 $\frac{5}{8}$ inch		<b>01810</b>			<b>01811</b>	<b>01812</b>	<b>01813</b>	<b>01814</b>	<b>01815</b>	
	d = 31 $\frac{1}{2}$ inch			<b>01820</b>		<b>01821</b>	<b>01822</b>	<b>01823</b>	<b>01824</b>	<b>01825</b>	
	d = 35 $\frac{1}{2}$ inch				<b>01830</b>	<b>01831</b>	<b>01832</b>	<b>01833</b>	<b>01834</b>	<b>01835</b>	
	d = 39 $\frac{3}{8}$ inch					<b>01880</b>	<b>01881</b>	<b>01882</b>	<b>01883</b>	<b>01884</b>	<b>01885</b>
	w inch	23 $\frac{5}{8}$	27 $\frac{5}{8}$	31 $\frac{1}{2}$	35 $\frac{1}{2}$	39 $\frac{3}{8}$	47 $\frac{1}{4}$	55 $\frac{1}{8}$	63	70 $\frac{7}{8}$	78 $\frac{3}{4}$
	Fixed height	○ 0 2 3 4 5 29 $\frac{1}{8}$ inch 6 7									
	Height adjustable in steps	● 3 4 5 29 $\frac{1}{8}$ inch 6 7									